APS 4: Establishing and Maintaining High Expectations for Learners

An effective teacher establishes, clearly communicates, and maintains appropriate expectations for student learning, participation, and responsibility.

	4: Exemplary	3:Proficient	2: Needs Improvement	1: Unsatisfactory
APS 4A: The teacher establishes, communicates, and maintains high expectations ^a for student achievement.	The teacher consistently establishes high achievement expectations for the particular students ^b . The teacher clearly communicates, and clarifies and reviews (as needed), learning objectives and	The teacher establishes appropriate achievement expectations for the particular students ^b . The teacher communicates learning objectives and purpose/relevance.	The teacher establishes achievement expectations that are somewhat appropriate for the particular students ^b . The teacher's attempts to communicate learning objectives and purpose/relevance are	The teacher does not establish achievement expectations, or achievement expectations do not align with the particular students ^b . The teacher fails to communicate learning objectives and/or purpose/relevance.
APS 4B: The teacher establishes, communicates, and maintains high expectations for student participation.	purpose/relevance. The teacher consistently establishes, communicates, and assesses understanding of appropriate, explicit participation expectations that students apply to instructional activities during and beyond the lesson.	The teacher establishes and communicates appropriate participation expectations that students apply to instructional activities during the lesson.	inconsistently clear. The teacher establishes participation expectations that are somewhat appropriate. Students inconsistently applyparticipation expectations to instructional activities during the lesson.	The teacher does not establish participation expectations, or participation expectations are not appropriate. Students do notapply participation expectations to instructional activities during the lesson.
APS 4C: The teacher helps students assume responsibility for their own participation and learning ^c .	The teacher consistently and clearly communicates the importance and relevance of standards and objectives, and relates current learning with prior and/or future achievement. The teacher consistently facilitates active and extensive student ownership of learning and assists students in development of compensatory strategies (as needed).	The teacher communicates the importance of standards and objectives, and relates current learning with prior and/or future achievement. The teacher facilitates student ownership of learning and assists students in development of compensatory strategies (as needed).	The teacher inconsistently attempts to communicate the importance and relevance of standards and objectives, or the relationship between current learning and prior and/or future achievement is unclear. The teacher provides limited opportunities that facilitate student ownership of learning, or offers few needed compensatory strategies ^d .	The teacher does not communicate the importance of relevance of standards and objectives. The teacher fails to relate current learning with prior and/or future achievement. The teacher does not provide opportunities that facilitate student ownership of learning, and fails to offer needed compensatory strategies ^d .

^aExamples of high expectations include student exemplars, rubrics, scaffolding, activation of prior knowledge, connections to relevant applications, and student-maintained records (e.g., portfolios).

^bExpectations for particular students refers to appropriately challenging standards for the grade, development, and ability levelsof students.

^cExamples of student ownership of learning include encouraging initiative and personal goal-setting, and structuring opportunities for self-assessment.

^dCompensatory strategies support varied student weaknesses (e.g., targeted interventions and peer assistance).

APS 5: Using Instructional Strategies to Facilitate Learning An effective teacher promotes student learning through the effective use of appropriate instructional strategies.				
All effective teacher profiled	4. Exemplary	3: Proficient	2: Needs Improvement	1: Unsatisfactory
APSs 5A/5B: The teacher uses appropriate and varied instructional strategies.	The teacher consistently uses a substantial and varied repertoire of strategies that are appropriate for specific content/objectives and stage of learning. The teacher consistently varies formats and approaches, exchanges roles with students, and provides opportunities for both independent and collaborative learning for all students.	The teacher uses varied strategies that are appropriate for specific content, specific content/objectives and stage of learning. The teacher varies formats and approaches, may exchange roles with students, and provides opportunities for both independent and collaborative learning for most students.	The teacher uses limited strategies that are somewhat appropriate for specific content/objectives and stage of learning. The teacher uses limited formats and approaches, or does not exchange roles with students, and provides opportunities for either independent or collaborative learning.	The teacher uses a singular instructional strategy that is inappropriate for specific content/objectives and stage of learning. The teacher does not vary formats and approaches, or does not exchange roles with students, or does not provide opportunities for both independent and collaborative learning.
APS 5C: The teacher uses instructional strategies effectively	The teacher consistently uses instructional strategies that provide differentiated learning opportunities for all students based on students' specific levels, interests, and prior learning. The teacher's instruction consistently engages all students in meaningful learning throughout the lesson.	The teacher uses instructional strategies that provide differentiated learning opportunities for most students based on students' specific levels, interests, and prior learning. The teacher engages most students in meaningful learning for the majority of the lesson.	The teacher uses instructional strategies that provide limited differentiated learning opportunities for a few students. Instructional evidence of the teacher's use of students' specific levels, interests, and/or prior learning is sparse. The teacher engages few students in meaningful learning or students are only engaged for part of the lesson.	The teacher uses instructional strategies that fail to provide differentiated learning opportunities for students. Strategies are not based on students' specific levels, interests, and prior learning. The teacher fails to engage students in meaningful learning.

Notes.

gDifferentiation refers to adjusting instructional practice, process, product, and/or grouping to account for varying student learning levels, interests, and abilities. Examples include tiered assignments/activities based on complexity, intentional student grouping based on achievement levels and goals, and individual learning plans based on assessment and learning goals.

^aFor special education students specific content refers to students' IEPs.

^bStage of learning refers to placement of lesson content within a unit or course (e.g., initial learning, application of learning, review of learning).

^cExamples of formats include technology, texts, and DVDs.

^dExamples of approaches include whole group, small group, manipulatives, stations, labs, tiered activities, guided practice, independent practice, and modeling. ^eExamples of role exchanges include the teacher functioning as an instructor and then as a coach while the student switches from an observer to a peer mentor. ^fExamples of effective use of instructional strategies include transferring learning responsibility from teacher to students, students applying knowledge beyond the classroom, and students demonstrating knowledge in a variety of formats. Effective strategies motivate students to maximize their potential beyond the use of rote learning (e.g., worksheets).

APS 6: Providing Content for Learners

An effective teacher possesses a thorough knowledge and understanding of the discipline so that he or she is able to provide the appropriate content for the learners.

content for the learners.	4. E	2. D., 6: -:4	2. N J. T 4	1. II 4: -64
	4: Exemplary	3: Proficient	2: Needs Improvement	1: Unsatisfactory
APS 6A : The teacher	The teacher consistently	The teacher provides	The teacher provides	The teacher provides
demonstrates a thorough	provides accurate and current	accurate and current content,	accurate content, and some	inaccurate content with
command of the discipline	content, demonstrating a	demonstrating knowledge of	outdated information without	several errors and/or with
that he or she teaches.	comprehensive knowledge of	subject matter through the	the ability to expound. The	outdated information. The
	subject matter through the	explanation of conceptual	teacher demonstrates an	teacher demonstrates a lack
	explanation of conceptual	relationships and/or	awareness of subject matter	of subject matter
	relationships and/or	procedural steps. The teacher	through the identification of	understanding, failing to
	procedural steps. The	identifies and corrects	conceptual relationships	identify conceptual
	teacher's expertise allows for	students' errors.	and/or procedural steps. The	relationships and/or
	content enrichment that		teacher identifies students'	procedural steps. The teacher
	augments required content.		errors.	does not identify students'
	The teacher identifies and			errors, or inaccurately
	corrects students' errors.			responds to students' errors.
APS 6B : The teacher	The teacher provides content	The teacher provides content	The teacher provides content	The teacher provides content
provides appropriate	consistently aligned with	aligned with appropriate	that is somewhat aligned	that is not aligned with
content.	appropriate standards and	standards and students'	with appropriate standards or	appropriate standards or
	students' needs. The teacher	needs. The teacher provides	students' needs. The teacher	students' needs. The teacher
	provides content from	content from multiple	provides content from	provides content from a
	multiple sources, exposing	sources or multiple	limited sources and/or from	single source and/or from a
	students to a variety of	perspectives.	limited perspectives.	singular perspective.
170 (0 7)	perspectives.			
APS 6C : The teacher	The teacher consistently	The teacher provides content	The teacher provides content	The teacher provides content
structures the content to	provides content in a logical	in a logical sequence with	in a somewhat logical	in an illogical sequence
promote meaningful	sequence with examples	examples applicable to many	sequence with few examples	without examples applicable
learning.	applicable to all students.	students. The teacher	applicable to few students.	to any students. The teacher
	The teacher provides	provides content beyond	The teacher provides only	provides only factual
	extensive content beyond	factual information,	factual information, with	information, failing to focus
	factual information,	promoting higher order	content focused primarily on	on all essential aspects of the
	promoting higher order	thinking skills ^c for majority	remembering facts. The	content. The teacher does not
	thinking skills ^c for all	of students. The teacher	teacher inconsistently	recognize, identify, or clarify
	students. The teacher	recognizes, identifies, and	recognizes, identifies, and	student content problems.
	consistently recognizes,	clarifies student content	clarifies student content	
	identifies, and clarifies	problems.	problems.	
	student content problems.			

^aExamples of sources include textbook, district curriculum resources, scripted program, state support documents, etc. Teachers adhering to structured programs (e.g., Voyager) may not use multiple sources.

^bLogical sequence includes implementation of Mastery Teaching Model components (i.e., lesson set, skill development, check for understanding, guided practice, closure, independent practice).

^cExamples of higher order thinking that challenge students to extend learning beyond the lesson include: Revised Bloom's Taxonomy levels (e.g., creating, evaluating, analyzing), problem-based learning, case studies, role play, Web quests, graphic organizers, research projects, and multimedia presentations.

APS 7: Monitoring, Assessing, and Enhancing Learning

An effective teacher maintains a constant awareness of student performance throughout the lesson in order to guide instruction and provide appropriate feedback to students.

	4: Exemplary	3: Proficient	2: Needs Improvement	1: Unsatisfactory
APSs 7A/7B: The teacher	The teacher maintains a	The teacher maintains a	The teacher inconsistently	The teacher does not
continually monitors	constant and accurate	constant and accurate	maintains an awareness of	maintain an awareness of
student learning during	awareness of student learning	awareness of student learning	student learning by	student learning, failing to
instruction by using a	by observing/analyzing all	by observing/analyzing	observing/analyzing	observe/analyze students'
variety of informal and/or	students' verbal and	students' verbal and	students' verbal responses	verbal or nonverbal
formal assessment	nonverbal responses ^b and	nonverbal responses ^b and	only. Adjustments in	responses. Adjustments in
strategies ^a and enhances	adjusts instructional	adjusts instructional	instructional strategies and	instructional strategies and
•	strategies and pace	strategies and pace. The	pace are inappropriate or not	pace are not evident. The
student learning by using	accordingly. The teacher	teacher uses effective	evident. The teacher uses	teacher uses no and/or
assessment information to	consistently uses effective	questioning and monitoring	limited and/or ineffective	ineffective questioning ^c and
guide instruction.	questioning and monitoring	to check for understanding	questioning ^c and monitoring,	monitoring, failing to check
	to check for understanding	with a cross-section of	only checking for	for understanding with
	with all students, always	students, provides	understanding with few	students. The teacher fails to
	provides appropriate	appropriate response time for	students and rarely provides	provide appropriate response
	response time for questions,	questions, and rephrases	appropriate response time for	time for questions and fails
	and rephrases questions	questions when needed.	questions or rarely rephrases	to rephrase questions when
	when needed.		questions when needed.	needed.
APS 7C : The teacher	The teacher consistently	The teacher provides	The teacher provides limited	The teacher fails to provide
enhances student learning	provides accurate,	accurate, constructive,	feedback during the lesson;	substantived feedback to
by providing appropriate	constructive, substantive ^d ,	substantive ^d , specific, and	feedback is often global ^e .	students on significant
instructional feedback to	specific, and timely feedback	timely feedback at important	Feedback inconsistently	student work or feedback is
all students.	throughout the lesson.	intervals in the lesson.	helps students correct errors,	unclear. When feedback is
	Feedback helps students	Feedback helps students	reinforce skills, or extend	provided, it does not help
	correct errors, reinforce	correct errors, reinforce	learning.	students correct errors,
	skills, and extend learning.	skills, or extend learning.		reinforce skills, or extend
				learning.

^aExamples of informal and formal assessment strategies include discussions, projects, performances, assignments, and quizzes.

^bExamples of verbal and nonverbal responses include responses and reactions, inquiries, approaches to the task, performance, and final products.

^cExamples of ineffective questioning include primarily asking whole group/choral response questions and primarily asking yes/no questions.

^dSubstantive feedback is defined as a significant quantity.

^eExamples of global feedback include "good job" and "OK," and statements made to the entire class instead of individual and constructive comments.

ADEPT Performance Standards Rubric: Domain 3 – Environment

APS 8: Maintaining an Environment that Promotes Learning An effective teacher creates and maintains a classroom environment that encourages and supports student learning.				
Thi circuite teacher creates	4: Exemplary	3: Proficient	2: Needs Improvement	1: Unsatisfactory
APS 8A: The teacher creates and maintains the physical environment of his or her classroom as a safe place that is conducive to learning ^a .	The teacher's classroom arrangement consistently allows all students to see, hear, and participate. The classroom is neat, organized, and free of instructional distractions. Materials are properly stored and all applicable safety regulations are followed. The teacher displays relevant and interesting educational items, including current samples of student work ^b .	The teacher's classroom arrangement allows students to see, hear, and participate. The classroom is mostly clear of clutter and instructional distractions. Most materials are properly stored and applicable safety regulations are followed. The teacher displays relevant and interesting educational items, including some current samples of student work.	The teacher's classroom arrangement allows some students to see, hear, and participate. The classroom has some clutter and instructional distractions. Some materials are properly stored. The teacher displays some educational items that are predominately commercially made, with limited or irrelevant samples of student work. Safety regulations are not being followed.	The teacher's classroom arrangement prevents students from seeing, hearing, or participating. The classroom is cluttered with instructional distractions. Materials are improperly stored or not stored at all. Classroom displays are limited, irrelevant, and/or commercially made. Samples of student work are missing, outdated, or irrelevant. Safety regulations are not being followed.
APSs 8B/8C: The teacher creates and maintains a positive affective climate and culture of learning in his or her classroom.	The teacher consistently conveys self- confidence, generates enthusiasm for lesson content, and displays patience working with diverse students ^c . The teacher consistently models respect for all students and their feelings and encourages students to do likewise, ensuring all students have a sense of belonging in the classroom. The teacher values contributions from all students, consistently facilitates inquisitiveness and teamwork, and frequently involves students when designing instructional activities.	The teacher conveys self-confidence, generates enthusiasm for lesson content, and displays patience working with diverse students ^c . The teacher models respect for students and their feelings and encourages students to do likewise, ensuring students have a sense of belonging in the classroom. The teacher values contributions from a cross-section of students, facilitates inquisitiveness and teamwork, and sometimes involves students when designing instructional activities.	The teacher conveys limited self-confidence, generates limited enthusiasm for lesson content, and only displays patience working with some students ^c . The teacher models respect for some students and their feelings but does not encourage students to do likewise; few students have a sense of belonging in the classroom. The teacher does not encourage student contributions and only occasionally facilitates inquisitiveness and teamwork, often with unclear parameters. Students do not help design instructional activities.	The teacher does not display self- confidence, generate enthusiasm for lesson content, or display patience working with diverse students ^c . The teacher does not model respect for all students and their feelings; students do not have a sense of belonging in the classroom. The teacher does not encourage student contributions and does not facilitate inquisitiveness or teamwork and does not create an environment that fosters cooperation. Students do not help design instructional activities.

^aGiven physical limitations of the classroom; teachers who share instructional space with other teachers are responsible for safety and student access to learning. ^bFor performance-based classes (e.g., performing arts and PE) student performance during lessons functions as student work. In some special education classes student work may manifest as students' active progress toward functional living goals during instruction.

^cDiverse students refers to students from varying social, cultural, and ethnic backgrounds, and to students with varying intellectual abilities.

ADEPT Performance Standards Rubric: Domain 3 – Environment

APS 9: Managing the Classroom

An effective teacher maximizes instructional time by efficiently managing student behavior, instructional routines and materials, and essential non-instructional tasks.

non-instructional tasks.					
	4: Exemplary	3: Proficient	2: Needs Improvement	1: Unsatisfactory	
APS 9A: The teacher manages student behavior appropriately ^a .	The teacher consistently establishes, conveys, and consistently enforces appropriate rules and consequences aligned with the school and district. The teacher maintains a constant awareness of students and activities, appropriately addressing all disruptions. The teacher consistently uses preventive disciplinary techniques ^b and positive reinforcement ^c .	The teacher establishes, conveys, and enforces appropriate rules and consequences aligned with the school and district. The teacher maintains an awareness of students and activities, addressing disruptions quickly. The teacher uses preventive disciplinary techniques ^b and positive reinforcement ^c .	The teacher inconsistently establishes, conveys, and enforces rules and consequences somewhat aligned with the school and district. The teacher maintains limited awareness of students and activities, addressing some disruptions while ignoring others. There is focus on both inappropriate behaviors and students. The teacher rarely uses preventive disciplinary techniques ^b and/or positive reinforcement ^c .	The teacher does not establish, convey, and enforce appropriate rules and consequences, and/or rules are not aligned with the school and district. The teacher is unaware of students and activities, with disruptions predominately not addressed. The focus is centered on students rather than behaviors. The teacher does not use preventive disciplinary techniques ^b and/or positive reinforcement ^c .	
APSs 9B/9C: The teacher makes maximal use of instructional time and manages essential non-instructional routines ^e in an efficient manner.	All instructional materials are useable, well-organized and accessible ^d and instructional transitions are consistently seamless and efficient. The teacher clearly and consistently establishes and communicates routines for all non-instructional practices which are all completed in a timely manner.	Most instructional materials are useable, well-organized, and accessible ^d and instructional transitions are efficient. The teacher establishes and communicates routines for non-instructional practices which are completed in a timely manner.	Instructional materials are not always useable, well-organized, and accessible ^d and instructional transitions are sometimes efficient. The teacher has established some non-instructional practices which are inconsistently completed in a timely manner.	Instructional materials are not useable, well-organized, and accessible ^d or instructional transitions are inefficient and chaotic. The teacher has not established or communicated non-instructional routines.	

^aThe teachers' disciplinary actions focus on students' inappropriate behaviors and not on the students themselves. Teachers of exceptional needs students shape environments to encourage the independence, self-motivation, self-direction, personal empowerment, and self-advocacy of exceptional needs students.

^bExamples of preventive disciplinary techniques include eye contact, facial expressions, and proximity and encourage students to self-monitor and to assume responsibility for their own behavior.

 $^{{}^}c Examples \ of \ positive \ reinforcement \ include \ verbal/non-verbal \ praise, \ tokens, \ smiles, \ and \ thumbs-up.$

 $^{^{}d}Examples \ of \ instructional \ materials \ include \ Voyager \ information, \ scripted \ resources, \ etc.$

^eExamples of non-instructional routines include fire drills, attendance, collecting assignments, obtaining materials, and maintaining orderly work/lab areas.