## Colorado State Model Evaluation System



Overview of the 2014-15 school year teacher rubric changes

In an effort to continuously improve the Colorado State Model Evaluation System, the CDE Educator Effectiveness team gathered feedback on the teacher rubric from both pilot and non-pilot districts during the 2013-14 school year. The feedback received on the teacher rubric guided improvements to the new version of the rubric such as clarifying and deleting elements. This document provides an overview of the changes made for the 2014-15 teacher rubric. For questions about this document, please contact Paul Jebe at <a href="mailto:jebe-p@cde.state.co.us">jebe-p@cde.state.co.us</a>.

Key	Key - the categories of		
chai	changes made		
D	Deleted		
Α	Added		
М	Meaning change		
С	Clarify language/format		
R	Relocated		

## Comparison of 2013-14 to 2014-15 School Year Rubrics

Std. & elemt.	Rating	Practi numb		2014-15 School Year Version
1.a	В	1	THE TEACHER uses lesson plans that reflect: Daily	THE TEACHER uses lesson plans that reflect:
			review and revision.	Opportunities to review prior learning.
		3	Explicit connections to specific learning objectives	Connections to specific learning objectives and
			and approved curriculum.	approved curriculum.
	PP	4	and THE TEACHER implements lesson plans based	(deleted)
			on: State Learning Objectives.	
	A	1	and STUDENTS: Interact with the rigorous and	and STUDENTS: Interact with the rigorous and
			challenging content in meaningful ways.	challenging content.
1.b	В	2	THE TEACHER: Emphasizes literacy connections while	(deleted)
all			teaching content.	
	P	1	and THE TEACHER provides instruction that	and THE TEACHER provides instructional support
			enhances students':	that enhances students':
	E	1	and STUDENTS apply literacy skills: Across academic	(deleted)
			content areas	
		2	and STUDENTS apply literacy skills: To understand	and STUDENTS: Apply literacy skills to understand
			complex materials.	complex materials.
elem	B	1	THE TEACHER: Emphasizes literacy connections while	THE TEACHER: Integrates literacy connections into
			teaching content other than reading, English, or	lessons regardless of content being taught.
			language arts.	
	PP	1	and THE TEACHER integrates skills into lessons and	and THE TEACHER integrates skills into lessons and
			assignments across subject areas, including:	assignments, including:
	Α	1	and STUDENTS apply literacy skills (reading, writing,	(deleted)
			speaking, and listening): Across academic content	
			areas.	
		3	(same stem as above) To understand complex	(deleted)
			materials.	
		5	(same stem as above) Outside the classroom.	(deleted)
sec	Α		and STUDENTS apply literacy skills (reading, writing,	(deleted)
			speaking, and listening): Across academic content	
			areas.	



		3	(same stem as above) To understand complex	(deleted)
			materials.	
		5	(same stem as above) Outside the classroom.	(deleted)
1.c	В	1	THE TEACHER: Includes relevant math concepts in	(deleted)
all			discussions that do not have math as the primary	
			focus.	
		2	THE TEACHER: Promotes and encourages students to	THE TEACHER: Encourages students to make math
			make explicit math connections across content.	connections across content.
	Р	2	and THE TEACHER: Models mathematical thinking.	(Relocated to math teachers, PP 5)
math	PP	4	Provide a balance of teaching for conceptual	Provides a balance of teaching for conceptual
			understanding and teaching for procedural fluency.	understanding and teaching for procedural fluency.
		5	(added)	and THE TEACHER: Models mathematical thinking.
	E	2	and STUDENTS: Expand their learning by using	(deleted)
			mathematical concepts in subjects other than math.	
1.e	Α	1	and STUDENTS make connections between: Prior	(deleted)
			learning and the current lesson.	
		2	and STUDENTS make connections between: Other	and STUDENTS: Make connections between other
			disciplines and/or content areas and the current	disciplines and/or content areas and the current
			lesson.	lesson.
		3	and STUDENTS: Apply literacy (reading, writing,	and STUDENTS: Apply literacy skills across academic
			speaking and listening) and math skills across	content areas.
			academic content areas.	
		4	("math skills" moved to a new practice)	and STUDENTS: Apply math skills across academic
				content areas.
1.f	В	1	THE TEACHER selects instructional materials and	THE TEACHER selects instructional materials and
			strategies based on their: Relevance.	strategies based on their: Relevance to students.
	PP	1	and THE TEACHER delivers lessons and units and	and THE TEACHER delivers lessons and units and
			uses instructional strategies that: Help students	uses instructional strategies that: Help students
			connect to their learning by linking curriculum with	connect to their learning by linking the current lesson
			prior knowledge, experiences, and/or cultural	with prior knowledge, experiences, and/or cultural
			contexts.	contexts.
2 -		1	THE TEACHER. Constant of the constant of the constant	THE TEACHED anathra a decrease and discourse with the
2.a	В	1	THE TEACHER: Creates a classroom environment	THE TEACHER creates a classroom environment that
			conducive to learning. (moved to PP 1)	facilitates: Mutual respect.
		2		(moved from PP 1)
		2		(same stem as above) Positive relationships between
				and among students.
		3		(moved from PP 2) (same stem as above) Empathy for each student.
		3		tsame stem as above, empathy for each student.
				(moved from PP 3)
	PP	1	The Teacher creates a classroom environment that	and THE TEACHER: Creates a classroom
	FF	1	features:	environment conducive to learning.
			(all three practices moved to B 1,2,3)	(moved from B 1)
	E	1	and THE STUDENTS: Engage in respectful and open	and THE STUDENTS interactions with the teacher(s)
	L	1	dialogue with each other and their teacher(s).	and each other: Are respectful.
		2		
2.b	В	1	THE TEACHER creates a classroom environment in	(deleted)
2.0	D	1	which diversity is: Respected.	[ucicicu)
		2	(same stem as above) Used to further student	THE TEACHER: Creates a classroom environment in
		2		
			learning.	which diversity is used to further student learning.



	PP	1	and THE TEACHER: Uses instructional approaches	and THE TEACHER: Uses instructional approaches
			and materials that reflect students' backgrounds.	and materials that reflect diverse backgrounds and
				experiences.
	Е	1	and STUDENTS: Actively seek a variety of	and STUDENTS: Seek a variety of perspectives to
			perspectives to complete group assignments.	complete group assignments.
2.c	PP	1	and THE TEACHER Uses results of student interest	(deleted)
		-	inventories to design lessons and materials.	(defected)
	Е	2	Actively engage in collaborative learning and group	Engage in collaborative learning and group
	-	_	processes.	processes.
2.d	В	1	THE TEACHER: Adapts lesson plans to address	THE TEACHER: Adapts learning environment to
2.0		-	individual student needs.	address individual student needs.
		2	THE TEACHER: Implements recommendations of	(moved to PP 3)
		2		(moved to PP 3)
	PP	2	specialists and colleagues to address student needs.	THE TEACHED has blossed as a second and deticate of
	PP	3	(movea from B 2)	THE TEACHER: Implements recommendations of
	<u> </u>			specialists and colleagues to address student needs.
	P	1	and THE TEACHER: Solicits input from colleagues to	and THE TEACHER: Solicits additional input from
			understand students' learning needs.	colleagues to better understand students' learning
				needs.
		2	and THE TEACHER: Uses multiple strategies to teach	(deleted)
			and assess students.	
	Α	1	and STUDENTS: Advocate for themselves.	and STUDENTS advocate for themselves by:
				Articulating their learning needs to their teacher
				and/or parent.
		2	and STUDENTS: Articulate their learning needs to	(same stem as above) Communicating freely and
			their teacher and/or parent. (combined with A 1)	openly with teachers about circumstances that affect
				their classroom performance. (added)
	Е	1	and STUDENTS: Apply coping skills to classroom	and STUDENTS: Apply coping skills such as self-
			situations.	reflection, self-regulation and persistence to
				classroom situations.
		2	and STUDENTS: Share coping strategies with fellow	(deleted)
			students.	
2.e	Α	1	and STUDENTS: Communicate freely and openly	(deleted)
			with teachers.	
		2	FAMILIES AND SIGNIFICANT ADULTS: Discuss student	and FAMILIES AND SIGNIFICANT ADULTS: Discuss
			performance with the teacher.	student performance with the teacher.
2.f	Α	2	and THE STUDENTS: Work without interruption.	(deleted)
				(tabletou)
3.a	В	1	THE TEACHER: Differentiates instruction.	(deleted)
J.a	P	1	and THE TEACHER: Applies knowledge of current	and THE TEACHER: Collaborates with colleagues
	[	Т	developmental science to address student needs. (P1	with expertise in developmental science to improve
				instruction.
	1	2	& 2 were flipped)	
		2	and THE TEACHER: Collaborates with colleagues	and THE TEACHER: Applies knowledge of current
			with experience in developmental science to improve	developmental science to address student needs.
2.1	-	-	the quality of lessons.	THE TEACHED, Heavy 10 or 1 or 1
3.b	В	2	THE TEACHER: Has explicit student outcomes in mind	<b>THE TEACHER:</b> Has specific student outcomes in mind
			for each lesson.	for each lesson.
	Α	2	and STUDENTS: Confer with the teacher to achieve	and STUDENTS: Confer with the teacher to achieve
			learning targets.	learning objectives.
	E	1	and STUDENTS initiate activities to: Address their	and STUDENTS: Initiate activities to address their
			learning strengths and next steps.	learning strengths and next steps.
3.d	PP	2	and THE TEACHER: Monitors the use of technology	and THE TEACHER: Monitors the use of available
			in the classroom.	technology in the classroom.
				,



	А	1	and STUDENTS: Engage in virtual or face-to-face learning activities enhanced by appropriate use of	and STUDENTS use available technology to engage in: Virtual or face-to-face learning activities.
			available technology.	
		2	and STUDENTS: Produce creative and innovate products.	(same stem as above) Real world applications.
3.e	Р	2	and THE TEACHER: Explicitly teaches higher-order	and THE TEACHER: Teaches higher-order thinking
			thinking and problem-solving skills.	and problem-solving skills.
	Е	2	and STUDENTS: Seek opportunities to test their	and STUDENTS: Seek opportunities to expand and
			problem-solving and higher-order skills.	enhance their problem-solving and higher-order skills.
3.f	Р	2	and THE TEACHER: Adjusts team composition based	and THE TEACHER: Adjusts team composition based
			on lesson objectives and student needs.	on learning objectives and student needs.
	Α	2	and STUDENTS: Assume leadership roles in their	and STUDENTS: Assume leadership roles in their
			teams whenever possible.	teams.
3.h	В	1	THE TEACHER: Provides actionable feedback to	(deleted)
			students, families, and significant adults.	
	Р	1	and THE TEACHER: Uses a variety of assessment methods.	(deleted)
		2	and THE TEACHER: Provides actionable, timely,	and THE TEACHER: Provides actionable, timely,
			specific and individualized feedback about the quality	specific and individualized feedback about the quality
			of student work.	of student work to: Students.
			(used in the stem of the new P 1)	
		3		(same stem as above) Families and significant adults.
		4	(added)	(same stem as above) Other professionals who work
				with students.
	1			
4.a	P	1	and THE TEACHER applies knowledge of student	and THE TEACHER applies knowledge of how
			learning, development, and growth to the	students learn and their prior knowledge to the
_			development of: Lesson plans.	development of: Lesson plans.
4.c	P	1	and THE TEACHER initiates and leads collaborative	and THE TEACHER initiates collaborative activities
			activities with colleagues to: Analyze student data and	with colleagues to: Analyze student data and interpret
			interpret results.	results.
		3	(same stem as above) Support struggling and/or	(deleted)
			advanced/above grade level students.	
F -	Ι Δ	2	and THE TEACHED. Conform with solved	and THE TEACHED. Conferentiable ask and
5.a	A	2	and THE TEACHER: Confers with school	and THE TEACHER: Confers with school
			administrators to improve teacher working and student learning conditions.	administrators, other school leaders and/or decision making teams to improve teacher working and
			student learning conditions.	student learning conditions.
	E	2	and THE TEACHER initiates and leads collaborative	and THE TEACHER initiates and leads collaborative
	[		activities that: Share ideas to improve teaching and	activities that: Implement ideas to improve teaching
			learning.	and learning.
5.c	В	1	THE TEACHER: Partners with every family to support	THE TEACHER: Advocates for students with families
J.C	l B		student success.	and other significant adults using a variety of
			student success.	communication tools and strategies.
	E	1	and THE TEACHER: Collaborates with professional,	and THE TEACHER: Advocates for improvements to
	-		governmental, and/or community agencies to	teaching, learning and leadership through
			advocate for curricular, school, and instructional	collaboration with professional organizations or local,
			improvements.	state, and/or national entities.
	1		improvements.	שנמנב, מווען טו וומנוטוומו בוונונובג.