# The South Dakota Teacher Evaluation Process & The South Dakota Framework for Teaching

(2013 Charlotte Danielson Framework)

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# South Dakota Framework for Teaching (2013 Charlotte Danielson Framework)

The South Dakota Framework for Teaching is divided into four domains of teaching practice. Within the four domains are 22 components and 76 elements that identify the skills and knowledge associated with that domain. The table below (Figure 1) provides an overview of the full Framework down to the component level.

# Figure 1: South Dakota Framework for Teaching (2013 Charlotte Danielson Framework) – Domains and Components Overview

#### **DOMAIN 1: Planning and Preparation DOMAIN 2: The Classroom Environment** 1a Demonstrating Knowledge of Content and Pedagogy 2a Creating an Environment of Respect and Rapport Content knowledge Prerequisite relationships Content pedagogy eacher interaction with students . Student interaction with students 1b Demonstrating Knowledge of Students 2b Establishing a Culture for Learning Child development Learning process Special needs • Importance of content • Expectations for learning and achievement Student skills, knowledge, and proficiency · Student pride in work · Interests and cultural heritage 1c Setting Instructional Outcomes 2c Managing Classroom Procedures · Value, sequence, and alignment · Clarity · Balance Instructional groups • Transitions Materials and supplies • Non-instructional duties Suitability for diverse learners Supervision of volunteers and paraprofessionals 1d Demonstrating Knowledge of Resources For classroom • To extend content knowledge • For students 2d Managing Student Behavior 1e Designing Coherent Instruction Expectations • Monitoring behavior • Response to misbehavior Learning activities Instructional materials and resources 2e Organizing Physical Space · Instructional groups · Lesson and unit structure · Safety and accessibility · Arrangement of furniture and resources 1f Designing Student Assessments Congruence with outcomes Criteria and standards Formative assessments Use for planning **DOMAIN 4: Professional Responsibilities DOMAIN 3: Instruction** 4a Reflecting on Teaching 3a Communicating With Students Accuracy Use in future teaching 4b Maintaining Accurate Records Student completion of assignments 3b Using Questioning and Discussion Techniques Student progress in learning Non-instructional records · Quality of questions · Discussion techniques · Student participation 4c Communicating with Families 3c Engaging Students in Learning Activities and assignments Student groups · Instructional materials and resources · Structure and pacing 4d Participating in a Professional Community Relationships with colleagues • Participation in school projects 3d Using Assessment in Instruction Involvement in culture of professional inquiry Service to school · Assessment criteria · Monitoring of student learning 4e Growing and Developing Professionally · Feedback to students · Student self-assessment and monitoring Enhancement of content knowledge and pedagogical skill 3e Demonstrating Flexibility and Responsiveness · Receptivity to feedback from colleagues · Service to the profession Lesson adjustment Response to students Persistence 4f Showing Professionalism Integrity/ethical conduct Service to students Advocacy Decision-making Compliance with school/district regulations

# Minimum Requirements vs. Model Recommendations for Teacher Effectiveness

# Model Recommendation: Minimum of Eight Components, One from Each Domain

Teacher evaluations based on the full Framework should result in high levels of professional feedback and dialogue, setting the stage for all teachers to continually improve their instruction. For South Dakota public school districts where consideration of the full Framework is not immediately feasible, the model recommendation is to base Professional Practice Ratings on a minimum of eight components, including at least one component from each of the four domains. However, districts are required to evaluate a minimum of four components, including at least one component from each of the four domains. The table below (Figure 2) outlines the Minimum Requirements in comparison to the Model Recommendations for Teacher Effectiveness.

Figure 2: Comparison of State Teacher Effectiveness Requirements Model

COMPARISON OF STATE TEACHER EFFECTIVENESS REQUIREMENTS TO MODEL			
MINIMUM REQUIREMENTS	MODEL RECOMMENDATIONS		
* South Dakota Framework for Teaching (Charlotte Danielson Framework for Teaching)  * Must use a minimum of one component from each of the four domains  *School districts wanting to use other teaching performance standards have the flexibility to crosswalk their standards to the South Dakota Framework for Teaching using forms provided by the SD DOE.	* South Dakota Framework for Teaching (Charlotte Danielson Framework for Teaching  * Evaluating teachers based on all 22 components is the goal. However the recommendation is to begin with a minimum of eight components, including at least one from each domain.  Integrated Eight Components  * 1c: Setting Instructional Outcomes  * 1e: Designing Coherent Instruction  * 1f: Designing Student Assessments  * 2b: Establishing a Culture for Learning  * 3b: Using Questioning and Discussion Techniques  * 3c: Engaging Students in Learning  * 3d: Using Assessment in Instruction  * 4a: Reflecting on Teaching		
	*South Dakota Framework for Teaching (Charlotte Danielson Framework for Teaching)  * Must use a minimum of one component from each of the four domains  *School districts wanting to use other teaching performance standards have the flexibility to crosswalk their standards to the South Dakota Framework for Teaching using		

# Using Standards-Based Rubrics to Evaluate Teaching Performance

A collection of standards-based performance rubrics aligned to the South Dakota Framework for Teaching support transparent, accurate, and consistent assessments of teaching performance. Each rubric contains performance indicators and critical attributes that differentiate performance across a four-tiered continuum of performance: Unsatisfactory, Basic, Proficient, and Distinguished. Pages 6 – 28 of this document includes example rubrics districts may use.

# **Example Standards-Based Rubrics**

#### Domain 1: Planning and Preparation

#### 1a – Demonstrating Knowledge of Content and Pedagogy

Unsatisfactory	Basic	Proficient	Distinguished
□ The teacher makes content errors. □ The teacher does not consider prerequisite relationships when planning. □ The teacher's plans use inappropriate strategies for the discipline.	□ The teacher's     understanding of the     discipline is     rudimentary.  □ The teacher's     knowledge of     prerequisite     relationships is     inaccurate or     incomplete.  □ Lesson and unit plans     use limited     instructional     strategies, and some     are not suitable to     the content.	□ The teacher can identify important concepts of the discipline and their relationships to one another.  □ The teacher provides clear explanations of the content.  □ The teacher answers students' questions accurately and provides feedback that furthers their learning.  □ Instructional strategies in unit and lesson plans are entirely suitable to	☐ The teacher cites intra- and interdisciplinary content relationships. ☐ The teacher's plans demonstrate awareness of possible student misconceptions and how they can be addressed. ☐ The teacher's plans reflect recent developments in content-related pedagogy.
Comments:		the content.	

## 1b – Demonstrating Knowledge of Students

□ The teacher does not understand child development characteristics and has unrealistic expectations for students. □ The teacher does not try to ascertain varied ability levels among students in the class. □ The teacher is not aware of students' interests or cultural heritages. □ The teacher takes no responsibility to learn about students' medical or learning disabilities. □ The teacher is aware of medical issues and learning disabilities with some students but does not seek to understand the implications of that knowledge. □ The teacher is aware of the different oblidity levels and cultural groups in the class. □ The teacher recognizes that students have different interests and cultural backgrounds but rarely draws on their contributions or differentiates with some students but does not seek to understand the implications of that knowledge. □ The teacher is aware of the different interests and cultural backgrounds but rarely draws on their constitutions or differentiates with some students but does not seek to understand the implications of that knowledge. □ The teacher is aware of the special needs represented by students in the class.	Unsatisfactory	Basic	Proficient	Distinguished
	□ The teacher does not understand child development characteristics and has unrealistic expectations for students. □ The teacher does not try to ascertain varied ability levels among students in the class. □ The teacher is not aware of students' interests or cultural heritages. □ The teacher takes no responsibility to learn about students' medical or learning	□ The teacher cites developmental theory but does not seek to integrate it into lesson planning. □ The teacher is aware of the different ability levels in the class but tends to teach to the "whole group." □ The teacher recognizes that students have different interests and cultural backgrounds but rarely draws on their contributions or differentiates materials to accommodate those differences. □ The teacher is aware of medical issues and learning disabilities with some students but does not seek to understand the implications of that	□ The teacher knows, for groups of students, their levels of cognitive development.  □ The teacher is aware of the different cultural groups in the class.  □ The teacher has a good idea of the range of interests of students in the class.  □ The teacher has identified "high," "medium," and "low" groups of students within the class.  □ The teacher is well informed about students' cultural heritages and incorporates this knowledge in lesson planning.  □ The teacher is aware of the special needs	☐ The teacher uses ongoing methods to assess students' skill levels and designs instruction accordingly.  ☐ The teacher seeks out information from all students about their cultural heritages.  ☐ The teacher maintains a system of updated student records and incorporates medical and/or learning needs into
Comments:	Comments:		students in the class.	

#### 1c – Setting Instructional Outcomes

Unsatisfactory	Basic	Proficient	Distinguished
Unsatisfactory  □ Outcomes lack rigor.  □ Outcomes do not represent important learning in the discipline.  □ Outcomes are not clear or are stated as activities.  □ Outcomes are not suitable for many students in the class.	Basic  □ Outcomes represent a mixture of low expectations and rigor.  □ Some outcomes reflect important learning in the discipline.  □ Outcomes are suitable for most of the class.	<ul> <li>□ Outcomes represent high expectations and rigor.</li> <li>□ Outcomes are related to "big ideas" of the discipline.</li> <li>□ Outcomes are written in terms of what students will learn rather than do.</li> <li>□ Outcomes represent a range of types: factual knowledge,</li> </ul>	☐ The teacher's plans reference curricular frameworks or blueprints to ensure accurate sequencing.  ☐ The teacher connects outcomes to previous and future learning.  ☐ Outcomes are differentiated to encourage individual students to
Comments:		conceptual understanding, reasoning, social interaction, management, and communication.  Outcomes, differentiated where necessary, are suitable to groups of students in the class.	take educational risks.

## 1d – Demonstrating Knowledge of Resources

Unsatisfactory	Basic	Proficient	Distinguished
Unsatisfactory  ☐ The teacher uses only district-provided materials, even when more variety would assist some students.  ☐ The teacher does not seek out resources available to expand her own skill.  ☐ Although the teacher is aware of some student needs, he does not inquire about	Basic  ☐ The teacher uses materials in the school library but does not search beyond the school for resources.  ☐ The teacher participates in content-area workshops offered by the school but does not pursue other professional development.  ☐ The teacher locates materials and	<ul> <li>□ Texts are at varied levels.</li> <li>□ Texts are supplemented by guest speakers and field experiences.</li> <li>□ The teacher facilitates the use of Internet resources.</li> <li>□ Resources are multidisciplinary.</li> <li>□ The teacher expands her knowledge</li> </ul>	Distinguished  ☐ Texts are matched to student skill level.  ☐ The teacher has ongoing relationships with colleges and universities that support student learning.  ☐ The teacher maintains a log of resources for student reference.  ☐ The teacher pursues apprenticeships to increase discipline knowledge.
· · ·		through professional learning groups and organizations.  The teacher pursues options offered by universities.	
Comments:		☐ The teacher provides  lists of resources  outside the classroom  for students to draw  on.	

#### 1e - Designing Coherent Instruction

Unsatisfactory	Basic	Proficient	Distinguished
☐ Learning activities are boring and/or not well aligned to the instructional goals.	<ul><li>Learning activities are moderately challenging.</li></ul>	☐ Learning activities are matched to instructional outcomes.	<ul><li>☐ Activities permit student choice.</li><li>☐ Learning experiences</li></ul>
☐ Materials are not engaging or do not meet instructional outcomes.	☐ Learning resources are suitable, but there is limited variety.	☐ Activities provide opportunity for higher-level thinking.	connect to other disciplines.  The teacher provides a variety of
☐ Instructional groups do not support learning.	□ Instructional groups are random, or they only partially support objectives.	☐ The teacher provides a variety of appropriately challenging materials and	appropriately challenging resources that are differentiated for students in the class.
☐ Lesson plans are not structured or sequenced and are unrealistic in their expectations.	□ Lesson structure is uneven or may be unrealistic about time expectations.	resources.  Instructional student groups are organized thoughtfully to maximize learning and build on students' strengths.	□ Lesson plans differentiate for individual student needs.
Comments:		☐ The plan for the lesson or unit is well structured, with reasonable time allocations.	

#### 1f - Designing Student Assessments

Unsatisfactory	Basic	Proficient	Distinguished
☐ Assessments do not	☐ Only some of the	☐ All the learning	☐ Assessments provide
match instructional	instructional	outcomes have a	opportunities for
outcomes.	outcomes are	method for	student choice.
	addressed in the	assessment.	
☐ Assessments lack	planned		□ Students participate
criteria.	assessments.	☐ Assessment types	in designing
		match learning	assessments for their
□ No formative	☐ Assessment criteria	expectations.	own work.
assessments have	are vague.		
been designed.		□ Plans indicate	□ Teacher-designed
	☐ Plans refer to the use	modified assessments	assessments are
☐ Assessment results do	of formative	when they are	authentic, with real-
not affect future	assessments, but	necessary for some	world application as
plans.	they are not fully	students.	appropriate.
	developed.	☐ Assessment criteria	□ Students develop
	☐ Assessment results		☐ Students develop
	are used to design	are clearly written.	rubrics according to teacher-specified
	lesson plans for the	☐ Plans include	learning objectives.
	whole class, not	formative	learning objectives.
	individual students.	assessments to use	☐ Students are actively
	individual students.	during instruction.	involved in
		doming mandemon.	collecting
		☐ Lesson plans indicate	information from
		possible adjustments	formative
		based on formative	assessments and
		assessment data.	provide input.
Comments:		•	

#### **Domain 2: The Classroom Environment**

#### 2a – Creating an Environment of Respect and Rapport

Unsatisfactory	Basic	Proficient	Distinguished
☐ The teacher is	☐ The quality of	□ Talk between the	□ The teacher
disrespectful toward	interactions	teacher and	demonstrates
students or insensitive	between teacher	students and among	knowledge and
to students' ages,	and students, or	students is uniformly	caring about
cultural backgrounds,	among students, is	respectful.	individual students'
and developmental	uneven, with		lives beyond the
levels.	occasional	☐ The teacher	class and school.
	disrespect or	successfully	
☐ Students' body	insensitivity.	responds to	☐ There is no
language indicates	☐ The teacher	disrespectful	disrespectful
feelings of hurt, discomfort, or	attempts to respond	behavior among students.	behavior among students.
insecurity.	to disrespectful behavior among	students.	studertis.
insecony.	students, with	☐ Students participate	☐ When necessary,
☐ The teacher displays	uneven results.	willingly, but may be	students respectfully
no familiarity with, or	☐ The teacher	somewhat hesitant	correct one another.
caring about,	attempts to make	to offer their ideas in	concer one anomer.
individual students.	connections with	front of classmates.	☐ Students participate
	individual students,		without fear of put-
☐ The teacher	but student	☐ The teacher makes	downs or ridicule
disregards	reactions indicate	general connections	from either the
disrespectful	that these attempts	with individual	teacher or other
interactions among	are not entirely	students.	students.
students.	successful.		
		□ Students exhibit	☐ The teacher respects
		respect for the	and encourages
		teacher.	students' efforts.
Comments:			

## 2b – Establishing a Culture for Learning

Unsatisfactory	Basic	Proficient	Distinguished
□The teacher conveys	☐ The teacher's energy	$\square$ The teacher	□ The teacher
that there is little or	for the work is	communicates the	communicates
no purpose for the	neutral, neither	importance of the	passion for the
work, or that the	indicating a high	content and the	subject.
reasons for doing it	level of	conviction that with	
are due to external	commitment nor	hard work all students	☐ The teacher conveys
factors.	ascribing the need	can master the	the satisfaction that
	to do the work to	material.	accompanies a
☐ The teacher conveys	external forces.		deep understanding
to at least some	1	□ The teacher	of complex content.
students that the	☐ The teacher conveys	demonstrates a high	
work is too	high expectations	regard for students'	□ Students indicate
challenging for	for only some	abilities.	through their
them.	students.		questions and
		☐ The teacher conveys	comments a desire
☐ Students exhibit little	☐ Students exhibit a	an expectation of	to understand the
or no pride in their	limited commitment	high levels of student	content.
work.	to complete the	effort.	
	work on their own;		☐ Students assist their
☐ Students use	many students	☐ Students expend	classmates in
language	indicate that they	good effort to	understanding the
incorrectly; the	are looking for an	complete work of	content.
teacher does not	"easy path."	high quality.	
correct them.			☐ Students take initiative
	☐ The teacher's primary	☐ The teacher insists on	in improving the
	concern appears to	precise use of	quality of their work.
	be to complete the task at hand.	language by	
	iusk ui riuriu.	students.	☐ Students correct one
	☐ The teacher urges,		another in their use
	but does not insist,		of language.
	that students use		
	precise language.		
Comments:	precise language.		
Comments.			

#### 2c – Managing Classroom Procedures

Unsatisfactory	Basic	Proficient	Distinguished
Students not working with the teacher are not productively engaged.	Students not working directly with the teacher are only partially engaged.	Students are productively engaged during small-group or independent work.	☐ With minimal prompting by the teacher, students ensure that their time is used productively.
☐ Transitions are disorganized, with much loss of instructional time. ☐ There do not appear	Procedures for transitions seem to have been established, but their operation is not smooth.	☐ Transitions between large- and small-group activities are smooth.	☐ Students take initiative in distributing and collecting materials efficiently.
to be any established procedures for distributing and collecting materials.   A considerable amount of time is spent off task	☐ There appear to be established routines for distribution and collection of materials, but students are confused about	☐ Routines for distribution and collection of materials and supplies work efficiently.  ☐ Classroom routines	□ Students themselves ensure that transitions and other routines are accomplished smoothly. □ Volunteers and paraprofessionals take
because of unclear procedures.  Volunteers and paraprofessionals have no defined role and/or are idle much of the time.	how to carry them out.  Classroom routines function unevenly.  Volunteers and paraprofessionals require frequent supervision.	function smoothly.  Uvolunteers and paraprofessionals work withminimal supervision.	initiative in their work in the class.
Comments:	1 22/20	<u> </u>	<u> </u>

#### 2d – Managing Student Behavior

Unsatisfactory	Basic	Proficient	Distinguished
☐ The classroom environment is chaotic, with no standards of conduct evident.	☐ The teacher attempts to maintain order in the classroom, referring to classroom rules, but with uneven	☐ Standards of conduct appear to have been established and implemented successfully.	Student behavior is entirely appropriate; any student misbehavior is very minor and swiftly handled.
☐ The teacher does not monitor student behavior.  ☐ Some students disrupt the classroom, without apparent teacher awareness or with an ineffective response.	success.  The teacher attempts to keep track of student behavior, but with no apparent system.  The teacher's response to student misbehavior is inconsistent: sometimes harsh, other times lenient.	<ul> <li>□ Overall, student behavior is generally appropriate.</li> <li>□ The teacher frequently monitors student behavior.</li> <li>□ The teacher's response to student misbehavior is effective.</li> </ul>	☐ The teacher silently and subtly monitors student behavior.  ☐ Students respectfully intervene with classmates at appropriate moments to ensure compliance with standards of conduct.
Comments:	1 2	ı	l

## 2e – Organizing Physical Space

Unsatisfactory	Basic	Proficient	Distinguished
Unsatisfactory  ☐ There are physical hazards in the classroom, endangering student safety.  ☐ Many students can't see or hear the teacher or see the board.  ☐ Available technology is not being used even if it is available and its use would enhance the lesson.	Basic  ☐ The physical environment is safe, and most students can see and hear the teacher or see the board.  ☐ The physical environment is not an impediment to learning but does not enhance it.  ☐ The teacher makes limited use of available technology and other resources.	Proficient  ☐ The classroom is safe, and all students are able to see and hear the teacher or see the board.  ☐ The classroom is arranged to support the instructional goals and learning activities.  ☐ The teacher makes appropriate use of available technology.	Distinguished  ☐ Modifications are made to the physical environment to accommodate students with special needs.  ☐ There is total alignment between the learning activities and the physical environment.  ☐ Students take the initiative to adjust the physical environment.  ☐ The teacher and students make extensive and imaginative use of available
Comments:			technology.

# Domain 3: Instruction 3a – Communicating with Students

Unsatisfactory	Basic	Proficient	Distinguished
☐ At no time during the	☐ The teacher provides	□The teacher states	☐ If asked, students are
lesson does the	little elaboration or	clearly, at some	able to explain what
teacher convey to	explanation about	point during the	they are learning and
students what they	what the students	lesson, what the	where it fits into the
will be learning.	will be learning.	students will be	larger curriculum
		learning.	context.
□ Students indicate	☐ The teacher's		
through body	explanation of the	☐ The teacher's	□ The teacher explains
language or	content consists of	explanation of	content clearly and
questions that they	a monologue, with	content is clear and	imaginatively, using
don't understand the	minimal	invites student	metaphors and
content being	participation or	participation and	analogies to bring
presented.	intellectual	thinking.	content to life.
☐ The teacher makes a	engagement by students.	☐ The teacher makes	☐ The teacher points out
serious content error	STOGETTIS.	no content errors.	☐ The teacher points out possible areas for
that will affect	☐ The teacher makes	Tio comem enois.	misunderstanding.
students'	no serious content	☐ The teacher	Trisoriderstariding.
understanding of the	errors but may	describes specific	☐ The teacher invites
lesson.	make minor ones.	strategies students	students to explain
		might use, inviting	the content to their
☐ Students indicate	□ The teacher's	students to interpret	classmates.
through their	explanations of	them in the context	
questions that they	content are purely	of what they're	☐ Students suggest other
are confused about	procedural, with no	learning.	strategies they might
the learning task.	indication of how		use in approaching a
	students can think	□ Students engage	challenge or analysis.
☐ The teacher's	strategically.	with the learning	
communications		task, indicating that	☐ The teacher uses rich
include errors of	☐ The teacher must	they understand	language, offering
vocabulary or usage or imprecise use of	clarify the learning task so students can	what they are to do.	brief vocabulary
academic	complete it.	do.	lessons where
language.	Complete II.	☐ If appropriate, the	appropriate, both for general vocabulary
languagu.	☐ The teacher's	teacher models the	and for the discipline.
☐ The teacher's	vocabulary and	process to be	
vocabulary is	usage are correct	followed in the task.	☐ Students use
inappropriate to the	but unimaginative.		academic language
age or culture of the		□ The teacher's	correctly.
students.	□ When the teacher	vocabulary and	,
	attempts to explain	usage are correct	
	academic	and entirely suited	
	vocabulary, it is only	to the lesson,	
	partially successful.	including, where	
		appropriate,	
	☐ The teacher's	explanations of	
	vocabulary is too	academic vocabulary.	
	advanced, or too juvenile, for	vocabolary.	
	students.	☐ The teacher's	
	SIUGOIIIS.	vocabulary is	
		appropriate to	
<u> </u>	1		

	students' ages and levels of development.	
Comments:		

## 3b – Using Questioning and Discussion Techniques

Unsatisfactory	Basic	Proficient	Distinguished
<ul> <li>□ Questions are rapid-fire and convergent, with a single correct answer.</li> <li>□ Questions do not invite student thinking.</li> <li>□ All discussion is</li> </ul>	☐ The teacher frames some questions designed to promote student thinking, but many have a single correct answer, and the teacher calls on students quickly.	☐ The teacher uses open-ended questions, inviting students to think and/or offer multiple possible answers. ☐ The teacher makes effective use of wait time.	☐ Students initiate higher-order questions. ☐ The teacher builds on and uses student responses to questions in order to deepen student understanding.
between the teacher and students; students are not invited to speak directly to one another.	☐ The teacher invites students to respond directly to one another's ideas, but few students respond.	☐ Discussions enable students to talk to one another without ongoing mediation by the teacher.	☐ Students extend the discussion, enriching it. ☐ Students invite comments from their
☐ The teacher does not ask students to explain their thinking. ☐ Only a few students	☐ The teacher calls on many students, but only a small number actually participate in the discussion.	☐ The teacher calls on most students, even those who don't initially volunteer.	classmates during a discussion and challenge one another's thinking.
dominate the discussion.	☐ The teacher asks students to explain their reasoning, but only some students attempt to do so.	<ul> <li>☐ Many students         actively engage in         the discussion.</li> <li>☐ The teacher asks         students to justify         their reasoning, and</li> </ul>	□ Virtually all students are engaged in the discussion.
Comments:		most students attempt to do so.	

#### 3c – Engaging Students in Learning

Unsatisfactory	Basic	Proficient	Distinguished
☐ Few students are intellectually engaged in the lesson.	□ Some students are intellectually engaged in the lesson.	☐ Most students are intellectually engaged in the lesson.	☐ Virtually all students are intellectually engaged in the lesson.
Learning tasks/activities and materials require only recall or have a single correct response or method.	☐ Learning tasks are a mix of those requiring thinking and those requiring recall.	☐ Most learning tasks have multiple correct responses or approaches and/or encourage higher- order thinking.	Lesson activities require high-level student thinking and explanations of their thinking.
☐ Instructional materials used are unsuitable to the lesson and/or the students.	Student engagement with the content is largely passive; the learning consists primarily of facts or procedures.	□ Students are invited to explain their thinking as part of completing tasks.	Students take initiative to adapt the lesson by (1) modifying a learning task to make it more meaningful or
□ The lesson drags or is rushed.	☐ Few of the materials and resources require student thinking or ask students to explain their thinking. ☐ The pacing of the lesson is uneven—suitable in parts but rushed or dragging	<ul> <li>□ Materials and resources require intellectual engagement, as appropriate.</li> <li>□ The pacing of the lesson provides students the time needed to be intellectually engaged.</li> </ul>	relevant to their needs, (2) suggesting modifications to the grouping patterns used, and/or (3) suggesting modifications or additions to the materials being used.  Students have an opportunity for reflection and
Comments:	in others.		closure on the lesson to consolidate their understanding.

#### 3d – Using Assessment in Instruction

Unsatisfactory	Basic	Proficient	Distinguished
□ The teacher gives no indication of what high-quality work looks like. □ The teacher makes no effort to determine whether students understand the lesson. □ Students receive no feedback, or feedback is global or directed to only one student. □ The teacher does not ask students to evaluate their own or classmates' work. □ The teacher makes no attempt to adjust the lesson in response to student confusion.	<ul> <li>□ There is little evidence that the students understand how their work will be evaluated.</li> <li>□ The teacher monitors understanding through a single method, or without eliciting evidence of understanding from students.</li> <li>□ Feedback to students is vague and not oriented toward future improvement of work.</li> <li>□ The teacher makes only minor attempts to engage students in self- or peer assessment.</li> <li>□ The teacher's attempts to adjust the lesson are partially successful.</li> </ul>	□ The teacher makes the standards of high-quality work clear to students.  □ The teacher elicits evidence of student understanding.  □ Students are invited to assess their own work and make improvements; most of them do so.  □ Feedback includes specific and timely guidance, at least for groups of students.  □ When improvising becomes necessary, the teacher makes adjustments to the lesson.	□ Students indicate that they clearly understand the characteristics of high-quality work, and there is evidence that students have helped establish the evaluation criteria.  □ The teacher is constantly "taking the pulse" of the class; monitoring of student understanding is sophisticated and continuous and makes use of strategies to elicit information about individual student understanding.  □ Students monitor their own understanding, either on their own initiative or as a result of tasks set by the teacher.  □ High-quality feedback comes from many sources, including students; it is specific and focused on improvement.  □ The teacher's adjustments to the lesson, when they are needed, are designed to assist individual students.
Comments:			

## 3e – Demonstrating Flexibility and Responsiveness

Unsatisfactory	Basic	Proficient	Distinguished
□ The teacher ignores indications of student boredom or lack of understanding. □ The teacher brushes aside students' questions. □ The teacher conveys to students that when they have difficulty learning, it is their fault. □ In reflecting on practice, the teacher does not indicate that it is important to reach all students. □ The teacher makes no attempt to adjust the lesson in response to student confusion.	□ The teacher makes perfunctory attempts to incorporate students' questions and interests into the lesson.  □ The teacher conveys to students a level of responsibility for their learning but also his uncertainty about how to assist them.  □ In reflecting on practice, the teacher indicates the desire to reach all students but does not suggest strategies for doing so.  □ The teacher's attempts to adjust the lesson are partially successful.	□ The teacher incorporates students' interests and questions into the heart of the lesson.  □ The teacher conveys to students that she has other approaches to try when the students experience difficulty.  □ In reflecting on practice, the teacher cites multiple approaches undertaken to reach students having difficulty.  □ When improvising becomes necessary, the teacher makes adjustments to the lesson.	☐ The teacher seizes on a teachable moment to enhance a lesson. ☐ The teacher conveys to students that she won't consider a lesson "finished" until every student understands and that she has a broad range of approaches to use. ☐ In reflecting on practice, the teacher can cite others in the school and beyond whom he has contacted for assistance in reaching some students. ☐ The teacher's adjustments to the lesson, when they are needed, are designed to assist individual students.
Comments:			

## Domain 4: Professional Responsibilities

#### 4a – Reflecting on Teaching

Unsatisfactory	Basic	Proficient	Distinguished
☐ The teacher considers the lesson but draws incorrect conclusions about its effectiveness.	☐ The teacher has a general sense of whether or not instructional practices were effective.	☐ The teacher  accurately assesses  the effectiveness of  instructional  activities used.	☐ The teacher's  assessment of the lesson is thoughtful and includes specific indicators of effectiveness.
☐ The teacher makes no suggestions for improvement.	☐ The teacher offers general modifications for future instruction.	☐ The teacher identifies specific ways in which a lesson might be improved.	☐ The teacher's suggestions for improvement draw on an extensive repertoire.
Comments:			

#### 4b – Maintaining Accurate Records

Unsatisfactory	Basic	Proficient	Distinguished
<ul> <li>□ There is no system for either instructional or non-instructional records.</li> <li>□ Record-keeping systems are in disarray and provide incorrect or confusing information.</li> </ul>	<ul> <li>□ The teacher has a process for recording student work completion.         However, it may be out of date or may not permit students to access the information.</li> <li>□ The teacher's process for tracking student progress is cumbersome to use.</li> <li>□ The teacher has a process for tracking some, but not all, non-instructional information, and it may contain some errors.</li> </ul>	☐ The teacher's process for recording completion of student work is efficient and effective; students have access to information about completed and/or missing assignments.  ☐ The teacher has an efficient and effective process for recording student attainment of learning goals; students are able to see how they're progressing.  ☐ The teacher's process for recording non-instructional information is both efficient and effective.	<ul> <li>Students contribute to and maintain records indicating completed and outstanding work assignments.</li> <li>Students contribute to and maintain data files indicating their own progress in learning.</li> <li>Students contribute to maintaining non-instructional records for the class.</li> </ul>
Comments:			

#### 4c – Communicating with Families

11	D	D	Distinguish and
Unsatisfactory	Basic	Proficient	Distinguished
☐ Little or no	☐ School- or district-	☐ The teacher regularly	☐ Students regularly
information	created materials	makes information	develop materials to
regarding the	about the	about the	inform their families
instructional	instructional	instructional program	about the
program is available	program are sent	available.	instructional
to parents.	home.		program.
		☐ The teacher regularly	
☐ Families are unaware	☐ The teacher sends	sends home	□ Students maintain
of their children's	home infrequent or	information about	accurate records
progress.	incomplete	student progress.	about their
	information about		individual learning
	the instructional		progress and
	program.		frequently share this
	' "	☐ The teacher develops	information with
☐ Family engagement		activities designed to	families.
activities are lacking.	☐ The teacher	engage families	
	maintains a school-	successfully and	□ Students contribute
	required gradebook	appropriately in their	to regular and
	but does little else to	children's learning.	ongoing projects
☐ There is some	inform families about	ermarerr stearring.	designed to engage
culturally	student progress.	☐ Most of the teacher's	families in the
inappropriate	310dern progress.	communications are	learning process.
communication.	☐ Some of the		learning process.
Continuincation.	teacher's	appropriate to families' cultural	☐ All of the teacher's
	communications are		communications are
		norms.	
	inappropriate to families' cultural		highly sensitive to
			families' cultural
	norms.		norms.
Comments:			

#### 4d – Participating in a Professional Community

Unsatisfactory	Basic	Proficient	Distinguished
☐ The teacher's relationships with colleagues are characterized by	☐ The teacher has cordial relationships with colleagues.	☐ The teacher has supportive and collaborative relationships with	☐ The teacher takes a leadership role in promoting activities related to
negativity or combativeness.	☐ When invited, the	colleagues.	professional inquiry.
☐ The teacher purposefully avoids contributing to activities promoting professional inquiry.	teacher participates in activities related to professional inquiry.	☐ The teacher regularly participates in activities related to professional inquiry.	☐ The teacher regularly contributes to and leads events that positively impact school life.
☐ The teacher avoids involvement in school activities and district and community projects.	☐ When asked, the teacher participates in school activities, as well as district and community projects.	☐ The teacher frequently volunteers to participate in school events and school district and community projects.	☐ The teacher regularly contributes to and leads significant district and community projects.
Comments:			

## 4e – Growing and Developing Professionally

Unsatisfactory	Basic	Proficient	Distinguished
☐ The teacher is not involved in any activity that might enhance knowledge or skill.	☐ The teacher participates in professional activities when they are required or provided by the district.	☐ The teacher seeks regular opportunities for continued professional development.	☐ The teacher seeks regular opportunities for continued professional development, including initiating action research.
☐ The teacher purposefully resists discussing performance with supervisors or colleagues.	☐ The teacher reluctantly accepts feedback from supervisors and colleagues.	☐ The teacher welcomes colleagues and supervisors into the classroom for the purposes of gaining insight from their feedback.	☐ The teacher actively seeks feedback from supervisors and colleagues. ☐ The teacher takes an
☐ The teacher ignores invitations to join professional organizations or attend conferences.	☐ The teacher contributes in a limited fashion to professional organizations.	☐ The teacher actively participates in organizations designed to contribute to the profession.	active leadership role in professional organizations in order to contribute to the profession.
Comments:			

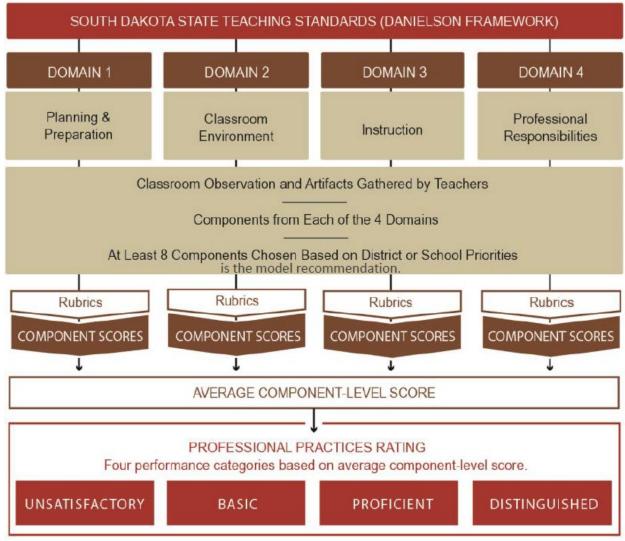
#### 4f – Showing Professionalism

Unsatisfactory	Basic	Proficient	Distinguished
☐ The teacher is dishonest.	☐ The teacher is honest.	☐ The teacher is honest and known for having high	☐ The teacher is considered a leader in terms of honesty,
☐ The teacher does not notice the needs of students.	☐ The teacher notices the needs of students but is inconsistent in	standards of integrity.   The teacher actively addresses student	integrity, and confidentiality.
☐ The teacher engages in	addressing them.	needs.	☐ The teacher is highly proactive in serving students.
practices that are self-serving.	☐ The teacher does not notice that some school practices	☐ The teacher actively works to provide opportunities for	☐ The teacher makes a concerted effort to
☐ The teacher willfully rejects district regulations.	result in poor conditions for students.	student success.    The teacher willingly	ensure opportunities are available for all students to be
regulations.	☐ The teacher makes	participates in team and departmental	successful.
	decisions professionally but on	decision making.	☐ The teacher takes a leadership role in
	a limited basis.  ☐ The teacher complies	☐ The teacher complies completely with district regulations.	team and departmental decision making.
	with district	district regulations.	
	regulations.		☐ The teacher takes a leadership role regarding district
Comments:			regulations.

#### **Determining the Professional Practice Rating**

The Professional Practice Rating represents aggregate performance on all evaluated components. Evaluations of professional practice are guided by standards-based rubrics and supported by evidence gathered by the evaluator and teacher. Once component-level performance is determined, the evaluator assigns a numerical value to component-level performance and calculates an average score across the evaluated components. This average score translates into one of four levels of performance: Unsatisfactory, Basic, Proficient, or Distinguished. Figure 3 depicts this process.

Figure 3: Determining the Professional Practice Rating



#### PROFESSIONAL PRACTICE RATING DESCRIPTIONS

Each of the four final Professional Practice Ratings – Unsatisfactory, Basic, Proficient and Distinguished – is defined in general terms to illustrate the continuum of possible performance relative to the rigorous professional teaching components outlined in the South Dakota Framework for Teaching.

- Unsatisfactory: A teacher performing at the Unsatisfactory level does not appear
  to understand the underlying concepts represented by the Framework.
   Performance at this level requires significant intervention and coaching to
  improve the teacher's performance.
- Basic: A teacher performing at the Basic level appears to understand the
  Framework conceptually but struggles to implement the standards into
  professional practice. Performance at this level is generally considered minimally
  competent for teachers early in their careers and improvement is expected to
  occur with experience.
- Proficient: A teacher performing at the Proficient level clearly understands the
  concepts represented by the Framework and implements them well. Teachers
  performing at this level are qualified in the craft of teaching and work to
  continually improve practice.
- Distinguished: A teacher performing at the Distinguished level is a master teacher and makes a contribution to the field, both inside and outside the classroom.
   While all teachers strive to attain Distinguished-level performance, this level is considered difficult to attain consistently.

#### DETERMINING THE OVERALL PROFESSIONAL PRACTICE RATING

After using standards-based rubrics to determine teaching performance for each component evaluated, the evaluator uses a three-step process to determine a Professional Practice Rating of Unsatisfactory, Basic, Proficient, or Distinguished.

#### **Step 1: Determine Component-Level Performance**

Numerical values are assigned to teaching performance for each component evaluated: A Distinguished rating is assigned 4 points; a Proficient rating is assigned 3 points; a Basic rating is assigned 2 points; and an Unsatisfactory rating is assigned 1 point.

#### Step 2: Calculate an Average Score for All Components Evaluated

An average score across all components is calculated by dividing the total of all points earned by the number of components evaluated. The average will range from 1 to 4, and is rounded to the nearest hundredth of a point. All components are given equal weight.

#### Step 3: Determine the Overall Professional Practice Rating

The average component-level score is used to assign a Professional Practice Rating of Unsatisfactory, Basic, Proficient, or Distinguished. The table below (Figure 4) presents the score ranges aligned to the four performance categories. This example district chose to evaluate teachers on 1c, 1e, 2b, 2d, 3b, 3c, 4a, and 4c. The minimum requirement is to select at least one component from each of the four domains.

Figure 4: Example of Determining the Professional Practice Rating for Eight Components

		COMPONENT LEVEL PERFORMANCE				
		Unsatisfactory	Basic	Proficient	Distinguished	Points
		(1 point)	(2 points)	(3 points)	(4 points)	Earne
COMPONENTS SELECTED	1c: Setting Instructional Outcomes			~		3
	1e: Designing Coherent Instruction				~	4
	2b: Establishing a Culture for Learning		~			2
	2d: Managing Student Behavior		~			2
	3b: Using Questioning & Discussion Techniques			~		3
	3c: Engaging Students in Learning			~		3
	4a: Reflecting on Teaching			~		3
	4c: Communicating with Families				~	4
	Total Points					
	Average Component-Level Score					
	OVERALL PROFESSIONAL PRACTICE SCORING RANGES OVERALL PROFES					
	1.00 to 1.49 1.50 to 2.49	2.50 to 3.49	3.50 to 4.00	PRACTICE RATING  PROFICIENT		
	Unsatisfactory Basic	Proficient	Distinguished			

#### **Observations and Artifacts for Teacher Evaluations**

#### **EVALUATING PRACTICE USING EVIDENCE PROVIDED BY CLASSROOM OBSERVATION**

Evaluations of professional practice relative to Domain 2 (Classroom Environment) and Domain 3 (Instruction) of the South Dakota Framework for Teaching are supported primarily by evidence collected through classroom observation. Domains 2 and 3 are the observable components.

#### **Formal Observations**

A formal observation is at least 15 minutes in length, is conducted by the teacher's evaluator, and includes structured conversations before and after the observation. A pre-observation conference provides the evaluator and teacher time to discuss the upcoming formal observation, including any lesson plans, assessments, or differentiation strategies that will be used. A post-observation conference is an opportunity for feedback, reflection, and analysis, giving the evaluator and teacher time to engage in a professional dialogue.

#### **Informal Observations**

An informal observation, commonly referred to as a drop-in, is an observation that is at least five minutes in length and results in feedback to the teacher. Informal observations may or may not be announced.

#### **Recommended Observation Schedule for Probationary Teachers**

For teachers in years one through three of continuous employment:

- Two formal observations per school year, with sufficient time between the formal observations to allow for teacher reflection and professional growth
- Four informal observations per school year

# Recommended Observation Schedule for Non-Probationary Teachers For teachers in the fourth contract and beyond:

- One formal observation per school year
- Four informal observations per school year

#### **EVALUATING PRACTICE USING EVIDENCE PROVIDED BY ARTIFACTS**

Professional practice evaluations also require the consideration of evidence that cannot be collected through classroom observation. Domains 1 and 4 are considered the unobservable domains. Therefore, artifacts must be used to demonstrate proficiency in the components selected from these two domains. Artifacts are documents, materials, processes, strategies, and other information that demonstrate

performance relative to a component of professional teaching practice. It is up to the teacher and his or her evaluator to determine how artifacts will be collected. To ensure expectations are established and artifact collection is focused, evaluators and teachers should discuss which artifacts support the evaluation. In many cases, artifacts stem from a teacher's day-to-day work and teachers do not need to create documentation specifically to support the evaluation process. The table (figure 5) provides examples of artifacts aligned to each domain.

Figure 5: Examples of Artifacts Aligned to Domains of Professional Practice

ARTIFACT	DOMAIN 1 Planning and Preparation	DOMAIN 2 Classroom Environment	DOMAIN 3 Instruction	DOMAIN 4 Professional Responsibilities
Stakeholder surveys	x	х	х	x
Teacher lesson plans	Х			
Discipline referrals		x		
Parent newsletters				X
Class website			х	X
School improvement goals	X			
Professional growth plan	Х	х	X	X
Student enrollment (electives)	Cr.	X		
Community partnerships				X
Teacher journal	Х	X	х	X
Safety report		X		
Positive feedback portfolio	x	x	х	х
Parental contact log				x
Transcript	х			X
Demonstration of professional behavior (dress, punctuality, attendance)				x
Community involvement				X
Demonstration of high expectations		X		
Discipline plans or contracts		X		
Substitute teacher folder	х			x
Leadership opportunities				Х
Curriculum maps	Х		X	
Committee assignments				х
Grade book				X
Video lesson	х	X	x	х
Professional organizations				X
Individual Education Plans (students)	х	х	х	
Differentiated lesson plans	х		x	
Mentoring	х	x	x	х
Action research	x	x	X	X
Professional development activities	х	X	х	x
Performance rubrics	×	x	х	

#### **Teacher Evaluations Codified Law 13-42-34**

# Teacher Evaluations Codified Law 13-42-34. Teacher evaluations.

Any public school district seeking state accreditation shall evaluate the performance of each certified teacher in years one through three not less than annually, and each certified teacher in the fourth contract year or beyond, not less than every other year.

Each school district shall adopt procedures for evaluating the performance of certified teachers employed by the school district that:

- (1) Are based on the minimum professional performance standards established by the Board of Education Standards pursuant to § 13-42-33;
- (2) Require multiple measures;
- (3) Serve as the basis for programs to increase professional growth and development of certified teachers; and
- (4) Include a plan of assistance for any certified teacher, who is in the fourth or subsequent year of teaching, and whose performance does not meet the school district's performance standards.

**Source:** SL 2010, ch 94, § 2; SL 2017, ch 81, § 57.

## **Optional Summative Effectiveness Rating**

A teacher's Professional Practice Rating (determined by the teacher's average 2013 Charlotte Danielson Framework component-level score) and a teacher's Student Growth Rating (the result of the teacher's Student Learning Objective) **may** be combined into a Summative Effectiveness Rating. Assigning Summative Effectiveness Ratings is a district-level decision. Summative Evaluation Forms can be completed at the end of the school year. Figure 6 depicts an example Summative Evaluation Form.

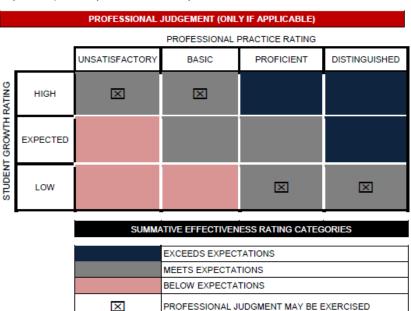
Figure 6: Example Summative Evaluation Form

# Teacher: School: Evaluator: Date for Form Submission to Teacher:

<u>Purpose</u>: This summative evaluation form combines multiple measures of teacher performance to determine and document a teacher's overall performance rating for the evaluation cycle. The summative rating is used to guide professional growth and improvement recommendations. The summative document is based upon information previously documented through the Professional Practice Rating Form and the Student Learning Objectives Process Guide.

#### SUMMATIVE TEACHER PERFORMANCE AND NARRATIVE

<u>Directions</u>: Using the scoring matrix below, classify overall teacher performance by combining the professional practice rating and student growth rating into an overall performance rating of Exceeds Expectations, Meets Expectations or Below Expectations.



PROFESSIONAL JUDGEMENT - EVALUATOR NARRATIVE REQUIRED

If applicable, provide a narrative explaining justification for adjustments made to the teacher's final summative effectiveness rating.

Figure 6: Example Summative Evaluation Form (cont.)

SUMMATIVE EVALUATION FORM					
•					
RECOMMENDATIONS AN	D ACKNOWLEDGEMENT				
EVALUATOR RECOMMENDATION Based on the evidence gathered throughout the evaluate development of a:	uation cycle, the teacher's performance will result in				
PROFESSIONAL GROWTH PLAN	PLAN OF ASSISTANCE				
SIGNATURES The signature of the employee shall not imply that the employee agrees with evaluation, but merely indicates that the evaluation has been discussed.					
We have discussed the evaluation.					
Evaluator:	Date:				
Employee:	Date:				