Teacher Criteria, Criteria Definitions, and Instructional Framework Alignment

Washington State Teacher Criteria and Definitions

Washington State Teacher		Washington State Teacher Criteria Definitions
Criteri	ia (RCW 28A.405.100 2(b))	
1.	Centering instruction on	EXPECTATIONS
	high expectations for	The teacher communicates high expectations for student
	student achievement.	learning.
2.	Demonstrating effective	INSTRUCTION
	teaching practices.	The teacher uses research-based instructional practices
		to meet the needs of all students.
3.	Recognizing individual	DIFFERENTIATION
	student learning needs and	The teacher acquires and uses specific knowledge about
	developing strategies to	students' cultural, individual intellectual and social
	address those needs.	development and uses that knowledge to adjust their
		practice by employing strategies that advance student
		learning.
4.	Providing clear and	CONTENT KNOWLEDGE
	intentional focus on	The teacher used content area knowledge, learning
	subject matter content and	standards, appropriate pedagogy and resources to
	curriculum.	design and deliver curricula and instruction to impact
		student learning.
5.	Fostering and managing a	LEARNING ENIVORNMENT
	safe, positive learning	The teacher fosters and manages a safe and inclusive
	environment.	learning environment that takes into account: physical,
		emotional and intellectual well-being.
6.	Using multiple student	ASSESSMENT
	data elements to modify	The teacher uses multiple data elements (both formative
	instruction and improve	and summative) to plan, inform and adjust instruction
	student learning.	and evaluate student learning.
7.	Communicating and	FAMILES AND COMMUNITY
	collaborating with families	The teacher communicates and collaborates with
	and school community.	students, families, and all educational stakeholders in an
		ethical and professional manner to promote student
		learning.
8.	Exhibiting collaborative	PROFESSIONAL PRACTICE
	and collegial practices	The teacher participates collaboratively in the
	focused on improving	educational community to improve instruction, advance
	instructional practice and	the knowledge and practice of teaching as a profession,
	student learning.	and ultimately impact student learning.



Architecture of the Three Research-Based Instructional Frameworks

	Danielson Framework for Teaching	CEL 5D+ Teacher Evaluation Rubric 2.0	Marzano New Art of Science and Teaching
Domain or Dimension	Domains	Dimensions	Domains
	Domain 1: Planning and Preparation Domain 2: The Classroom Environment Domain 3: Instruction Domain 4: Professional Responsibilities	-Purpose -Student Engagement -Curriculum and Pedagogy -Assessment for Student Leaning -Classroom Environment and Culture -Professional Collaboration and Communication	Domain 1: Classroom Strategies and Behaviors Domain 2: Planning and Preparing Domain 3: Reflecting on Teaching Domain 4: Collegiality and Professionalism
Components Education Level Rubric (4 level)	Components – 22 (Example – Component 1b: Demonstrating Knowledge of Students)	Subdimensions – 30 (Example – Student Engagement: Intellectual Work)	Components – 31 (Example – 3.1: Effective scaffolding of information within a lesson)
Support for Observation	Indicators Critical Attributes/Possible Examples – teacher and student	Indicators	Possible Teacher/Student Evidence Possible Artifacts Possible Impacts

Criterion 1: Centering instruction on high expectations for student achievement Key Word: EXPECTATIONS

Definition: The teacher develops and communicates high expectations for student learning.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 2: The Classroom	<u>Purpose</u>	Component 1.1: Providing
<u>Environment</u>	P1: Learning target(s)	clear learning goals and
2b: Establishing a Culture for	connected to standards	scales (rubrics)
Learning	P4: Communication of	Component 1.2: Celebrating
	learning target(s)	Success
Domain 3: Instruction	P5: Success Criteria	Component 1.3:
3a: Communication with		Understanding students'
Students	<u>Classroom Environment & </u>	interests and backgrounds
3c: Engaging Students in	<u>Culture</u>	Component 1.4:
Learning	CEC2: Learning routines	Demonstrating value and

respect for reluctant learners
and students regularly
marginalized or underserved
by school systems

Criterion 2: Demonstrating effective teaching practices

Key Word: INSTRUCTION

Definition: The teacher uses research-based instructional practices to meet the needs of all students.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 3: Instruction	Student Engagement	Component 2.1: Conducting
3b: Using Questioning and	SE1: Quality of questioning	direct instruction lessons
Discussion Techniques	SE4: Opportunity and	Component 2.2: Conducting
	support for participation	practicing and deepening
Domain 4: Professional	and meaning making	lessons
<u>Responsibilities</u>	SE5: Student talk	Component 2.3: Conducting
4a: Reflecting on Teaching		knowledge application lessons
	Curriculum & Pedagogy	Component 2.4: Asking in-
	CP5: Use of scaffolds	depth questions of reluctant
		learners and students regularly
		marginalized or underserved
		by school systems
		Component 2.5:
		Appropriately probing
		incorrect answers given by
		reluctant learners and students
		regularly marginalized or
		underserved by school systems
		Component 2.6: Noticing
		when students are not
		engaged
		Component 2.7: Using and
		applying academic vocabulary
		Component 2.8: Evaluating
		effectiveness of individual
		lessons and units

Criterion 3: Recognizing individual student learning needs and developing strategies to address those needs

Key Word: DIFFERENTIATION

Definition: The teacher acquires and uses specific knowledge about students' cultural, individual intellectual, and social development and uses that knowledge to adjust their practice by employing strategies that advance student learning.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 1: Planning and	Student Engagement	Component 3.1: Effective
<u>Preparation</u>	SE2: Ownership of learning	scaffolding of information
1b: Demonstrating	SE3: Capitalizing on students'	within a lesson
Knowledge of Students	strengths	Component 3.2: Planning
		and preparing for the needs
Domain 3: Instruction	Curriculum & Pedagogy	of all students
3e: Demonstrating Flexibility	CP4: Differentiated	
and Responsiveness	instruction	
	Assessment for Student	
	<u>Learning</u>	
	A4: Teacher use of formative	
	assessments	

Student Growth Goal 3.1 – Establish Student Growth Goal(s) – Individual Student(s)

Student Growth Goal 3.2 – Achievement of Student Growth Goal (s) – Individual Student(s)

Criterion 4: Providing clear and intentional focus on subject matter content and curriculum

Key Word: CONTENT KNOWLEDGE

Definition: The teacher uses content are knowledge, learning standards, appropriate pedagogy, and resources to design and deliver curricula and instruction to impact student learning.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 1: Planning and	<u>Purpose</u>	Component 4.1: Attention to
<u>Preparation</u>	P2: Lessons connected to	establish content standards
1b: Demonstrating	previous and future lessons,	Component 4.2: Use of
Knowledge of Content and	broader purpose and	available resources and
Pedagogy	transferable skill	technology
1c: Setting Instructional	P3: Design of performance	
Outcomes	task	
1d: Demonstrating		
Knowledge of Resources	Curriculum & Pedagogy	
1e: Designing Coherent		
Instruction		

CP1: Alignment of	
instructional materials and	
tasks	
CP2: Teacher knowledge of	
content	
CP3: Discipline-specific	
teaching approaches	

Criterion 5: Fostering and managing a safe, positive learning environment Key Word: LEARNING ENVIRONMENT

Definition: The teacher fosters and manages a safe and inclusive learning environment that takes into account: physical, emotional, and intellectual well-being of students.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 2: The Classroom	Classroom Environment &	Component 5.1: Organizing
<u>Environment</u>	<u>Culture</u>	the physical layout of the
2a: Creating an Environment	CSC1: Classroom	classroom
of Respect and Rapport	arrangement and resources	Component 5.2: Reviewing
2c: Managing Classroom	CEC3: Use of learning time	expectations for rules and
Procedures	CEC4: Student status	procedures
2d: Managing Student	CEC5: Norms of learning	Component 5.3:
Behavior		Demonstrating "withitness"
2e: Organizing Physical Space		Component 5.4: Applying
		consequences for lack of
		adherence to rules and
		procedures
		Component 5.5:
		Acknowledging adherence to
		rules and procedures
		Component 5.6: Displaying
		objectivity and control

Criterion 6: Using multiple data elements to modify instruction and improve student learning

Key Word: ASSESSMENT

Definition: The teacher uses multiple data elements (both formative and summative to plan, inform, and adjust instruction and evaluate student learning.

Danielson	CEL 5D+	Marzano (NASOT)

Domain 1: Planning and	Assessment for Student	Component 6.1: Designing
<u>Preparation</u>	<u>Learning</u>	instruction aligned to
1f: Designing Student	A1: Student self-assessment	assessment
Assessments	A2: Student use of formative	Component 6.2: Using
	assessments over time	multiple data elements
Domain 3: Instruction	A3: Quality of formative	Component 6.3: Tracking
3d: Using Assessment in	assessment methods	student progress
Instruction	A5: Collective systems for	
	formative assessment data	
Domain 4: Professional		
<u>Responsibilities</u>		
4b: Maintaining Accurate		
Records		

Student Growth Goal 6.1 – Establish Student Growth Goal(s) – Whole Class(es)

Student Growth Goal 6.2 – Achievement of Student Growth Goal (s) – Whole Class(es)

Criterion 7: Communicating and collaborating with parents and school community Key Word: FAMILY AND COMMUNITY

Definition: The teacher communicates and collaborates with students, families, and all educational stakeholders in an ethical and professional manner to promote student learning.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 4: Professional	Professional Collaboration &	Component 7.1: Engaging in
<u>Responsibilities</u>	<u>Communication</u>	positive interactions with
4c: Communicating with	PCC2: Communication and	parents and the school
Families	collaboration with parents	community about courses,
	and guardians	programs, and school events
	PCC3: Communication within	Component 7.2: Engaging in
	the school community about	timely and professional
	student progress	interactions with parents and
		the school community

Criterion 8: Exhibiting collaborative and collegial practices focused on improving instructional practice and student learning

Key Word: PROFESSIONAL PRACTICE

Definition: The teacher participates collaboratively in the educational community to improve instruction, advance the knowledge and practice of teaching as a profession, and ultimately impact student learning.

Danielson	CEL 5D+	Marzano (NASOT)
Domain 4: Professional	Professional Collaboration &	Component 8.1: Seeking
<u>Responsibilities</u>	<u>Communication</u>	mentorship for areas of need
4d: Participating in a	PCC1: Collaboration with	or interest
Professional Community	Peers and Administrators to	Component 8.2: Promoting
4e: Growing and Developing	improve student learning	positive interactions with
Professionally	PCC4: Support of school,	colleagues
4f: Showing Professionalism	district, and state curricula,	Component 8.3:
	policies and initiatives	Participating in school or
	PCC5: Ethics and Advocacy	district initiatives
		Component 8.4: Monitoring
		progress relative to the
		professional growth and
		development plan

Student Growth Goal 8.1 – Establish Team Student Growth Goal(s)