

# EDUCATOR EFFECTIVENESS handbook



REVISED - SEPTEMBER 2021

# Believe.Achieve.Succeed

This manual serves as a companion document to the Colorado Department of Education's publication,

<u>User's Guide: Colorado State Educator Evaluation System.</u>

www.cde.state.co.us/educatoreffectiveness/statemodelevaluationsystem



# **Table of Contents**

Missio	n and Purpose Statement	2
Timeli	Timeline and Requirements	
Profes	Professional Practice Standards	
	Observation Minimum Requirements	5
	Observation Feedback Cycle Model	6
	Walk Through Observation Process for Licensed Educators	7
	Addition Evidence / Artifacts	8
Measures of Student Learning		10
	Route 1 and Route 2 Flow Chart	12
	Process for Assessment Approval Flow Chart	13
	Peer Review of Assessment Process	14
	Content Area Measures	15

# Educator Effectiveness (3)

Mission & Purpose

Weld Re-3J believes that, through an effective Educator Evaluation Cycle, teachers and administrators can work collaboratively to provide high quality education to each student who attends a Weld Re-3J School. The Education Evaluation process will:

- Provide meaningful and actionable feedback to educators that translates into effective professional growth
- Encourage a collaborative approach for growth and development of licensed personnel
- Focus on instructional practices that will directly improve the learning for all students
- Maintain a focus on using data to help improve learning
- Uphold a system that is uniform, consistent, fair and achievable
- Serve as the mechanism for making administrative recommendations regarding the retention of quality staff who meet the expectations set by the District and its educators
- Meet the requirements set forth by the State of Colorado and the Colorado Department of Education

EVALUATION COMPONENT	TIMELINE	REQUIREMENTS
Training	August Inservice Day	Foundational Training for all Staff (District Administration)
Orientation	Due by September 10 Annually	<ul> <li>Notification of Evaluator (Principal)</li> <li>Orientation to the evaluation process (Principal)</li> </ul>
Self-Assessment	Due Prior to the Goal Setting Meeting	Self-Assessment Rubric (Teacher)
Review of Annual Goals & Performance Plan	October 15 Annually October 22 Annually (Principal Evaluation only)	<ul> <li>Review Prior Year Final Rating</li> <li>Completed Self-Assessment (Teacher)</li> <li>Professional Growth Plan with PPS Goals (Teacher)</li> <li>MSL Goals (Principal &amp; Teacher)</li> <li>Formal Conference (Principal &amp; Teacher)</li> </ul>
Mid-Year Review	Due by January 31 Annually  Due by February 7 Annually (Principal Evaluation Only)	<ul> <li>Mid-Year Review Form (Principal)</li> <li>PPS Rubric to Date (Principal)</li> <li>Formal Mid-Year Review Conference to review Rubric, PPS &amp; MSL Goals (Principal &amp; Teacher)</li> </ul>
Evaluator Assessment	Due by March 30 Annually (Rubric Ratings submitted to teacher) Due by April 7 Annually (Principal Evaluation Only)	Rubric Ratings (Principal)
End-of-the Year Review	Due by April 15 Annually  Due by April 22 Annually (Principal Evaluation Only)	<ul> <li>Self-Assessment Rubric (Teacher)</li> <li>Evaluator Assessment Rubric Worksheet (Principal)</li> <li>Professional Growth Plan for current and subsequent year (Teacher)</li> <li>End of Year Review Meeting (Principal &amp; Teacher)</li> </ul>
PPS Final Ratings	Due by May 1 Annually (Final Rating Submitted by Principal)	<ul> <li>Final PPS Rating Submitted (Principal)         (Basic, Partially Proficient, Proficient, Accomplish, Exemplary)</li> <li>Preliminary Written Evaluation Report</li> <li>PPS Evaluation Worksheet (Principal)</li> <li>*no meetings required</li> </ul>
Goal-Setting & Performance Planning	Due by Last Day of School Annually	Professional Growth Plan (projected PPS Goals)     *no meetings required
Final Summative Rating	Due by June 1 Annually	Final MSL Composite Score & Score Sheets (Principal) (Much Lower than Expected, Lower than Expected, Expected, Higher than Expected) Final Combined Summative Rating submitted to Human Resources (Principal) (Ineffective, Partially Effective, Effective, Highly Effective) Final Combined Summative Rating uploaded to On-line management system

# **Educator Effectiveness**

#### **Professional Practice Standards**

#### Quality Standard 1:

Teachers demonstrate mastery of and pedagogical expertise in the content they teach.

#### **Quality Standard 2:**

Teachers establish a safe, inclusive and respectful learning environment for a diverse population of students.

#### **Quality Standard 3:**

Teachers plan and deliver effective instruction and create an environment that facilitates learning for their students.

#### **Quality Standard 4:**

Teachers demonstrate professionalism through ethical conduct, reflection, and leadership.



### Weighting of the Standards

Professional Practice Standards				
Standards Weighting				
Standard	# Practices	Standard %		
1	31	18%		
2	43	26%		
3	57	34%		
4	36	22%		
		100%		

#### **Observation Minimum Requirements**

Observations				
Status	Observation Feedback Cycles	Timeline	Walk-Through	
Probationary	8	First due by Oct. 15	4	
Nonprobationary	4	2 prior to Mid-Year Review	2	

#### **Observation Feedback Cycle Requirements**

- A cycle is paired with at least one other cycle with at least one observation being announced
- Evaluator participation in teacher/team planning or written information provided by teacher prior to a cycle or pair of cycles.
- Observation
  - o 10-15 minutes in length
- Reflection conference within 3 days
- Cycle logged in electronic management system

#### Walk-Through Observation Requirements (unannounced)

- Less than 10 minutes in duration
- May include observing or viewing remote/virtual instruction
- Document Dates (administrator)
- Feedback provided if deemed appropriate by administrator

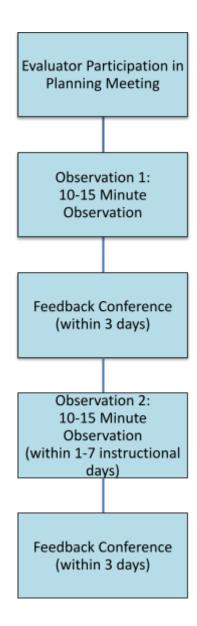
#### **Professional Growth Plan**

- Use CDE Model Plan template in electronic management system
- 2 Goals minimum aligned to teacher's needs and rubric

#### **Mid-Year Performance Discussion**

- Use CDE Model Plan template in electronic management system
- Rubric updated based on data collected through all observations to date

#### **Observation Feedback Cycle Model**



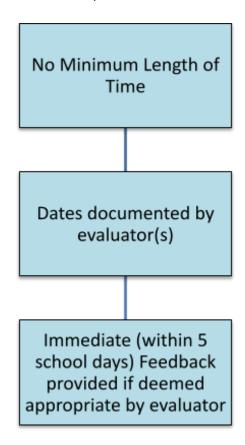
#### **Elements of an Effective Feedback Model**

- 1. Praise
- 2. Probe
- 3. Identify a single opportunity and concrete action step
- 4. Practice
- 5. Plan ahead
- 6. Set timeline for follow-up

#### **Professional Practice Standards**

#### **Walk Through Observation Process for Licensed Educators**

The purpose of the walkthrough observation is to support evidence in the quality standards rubric for the cumulative evaluation and to increase the presence of evaluators in the classrooms.



# Educator Effectiveness ®

**Professional Practice Standards** 

#### **Additional Evidence / Artifacts**

Artifacts are the documents, materials, processes, strategies and other information that result from the normal and customary day-to-day work of any educator. To effectively address the requirements of the evaluation system, it is not necessary to collect the artifacts listed as examples for each standard prior to discussions between the evaluator and the educator being evaluated. In fact, educators and their evaluators may choose not to use any artifacts so long as they agree on their rating levels. Artifacts are used only if either the educator being evaluated or the evaluator believes that additional evidence is required to confirm the accuracy of the self-assessment as compared to the evaluator's assessment of the educator's performance. Artifacts other than those included as examples may also be used. A single artifact may be used to provide evidence for multiple standards.

It should be noted that while artifacts are not a requirement in every standard, there are some measures that teachers must have somewhere in their body of evidence. Teachers must discuss with their evaluator at least one of the following measures: student feedback, peer feedback, lesson plans or student work, or parent feedback. These required artifacts are listed in the CDE User's Guide.

Many educators will be tempted to create a portfolio at the beginning of the school year in order to ensure that they have all possible artifacts available during the final evaluation conference. This process is not recommended because it creates unnecessary work on the part of the person being evaluated and the artifacts or items included in the portfolio may not be needed during the final evaluation conference when the evaluator and person being evaluated have a face-to-face discussion about professional performance and progress toward meeting the state's quality standards. If, during that discussion, the evaluator and person being evaluated agree that the evaluator's ratings are fair, they may conclude their discussion, sign off on the year's evaluation activities, and proceed to developing goals and a professional development plan to be used during the subsequent year. The only need to review artifacts is if they have differing opinions about final ratings.

#### **Additional Evidence / Artifacts**

**EXHIBIT:** (Teacher Examples from CDE User's Guide)

Artifacts listed below are examples of items that may be used to provide evidence of proficiency on any given standard. The list of artifacts is not exhaustive, rather it is suggestive to teachers and principals regarding the types of artifacts that may be useful for discussion in the evaluation process. Identifying these artifacts is not required by either the evaluator or the teacher nor does collection of these artifacts signify mastery of a standard. The teacher being evaluated may use these or additional artifacts to address specific issues that need further explanation or illustration during the end-of-year performance discussion.

#### **Additional Evidence/Artifacts:**

Evaluation of professional practice may include additional measures such as those listed below. These are provided as examples of evidence the evaluator and/or educator being evaluated may share with each other to provide evidence of performance in addition to observations and evaluator ratings collected on the rubric.

- Anecdotal Records
- Assessment Plans
- Data Analysis Record
- Documentation of service on teams, task forces and committees
- Feedback from Walkthroughs
- Formative and Summative Assessment of Student Work
- Instructional Activities Schedules
- Lesson Plans/Units of Study
- Notes from parent and community meetings

- Parent Feedback
- Records of Advocacy Activities Responses to Feedback
- Self-Reflection Templates
- Student Achievement Data
- Student Feedback
- Student Journals/Learning Logs
- Student Portfolios
- Student Work

# **Educator Effectiveness**

#### **Measures of Student Learning**

Meausres of

Student

Professional

Practice

Standards.

50%

#### **SPF ALL Teachers**

10% based on School Performance Framework (SPF) or for 2021-22 school year District Benchmark Collective Measure (Reading OR Math) determined at school level

If SPF, Scores of 1-4 Turnaround: 2.5%

Priority Improvement: 5% Improvement: 7.5% Performance: 10%



• Student must be in the class for at least 2 Benchmark data points.

#### **Qualifying Assessments:**

12 Weeks Minimum Instruction (could be smaller instructional units to equal 12 weeks)

#### **Route 1** per state assessed *content* area

Meet or Exceed state average based on previous year data (State Summative Assessment)

- Grade 3 Reading, Math
- Social Studies if assessed
- Grade 5, 8, & HS Science

70% of students met adequate growth targets on previous year data (State Summative Assessment)

Where available

#### **High School Only**

- 1. 70% of students met adequate growth targets on previous year data (State Summative Assessment)
  - n ≥ 40
- 2. 70% of students met college readiness benchmark targets on previous year ACT content assessment
  - n ≥ 40

#### Route 2 per content area

#### **Elementary Core**

Pre-K: 15% Literacy Growth (District Benchmark Assessment)

15% Math Growth (District Benchmark Assessment) 10% Other Growth (District Benchmark Assessment) 10% SPF or District Benchmark Collective Measure

Grades K-5: 20% Reading Growth (District Benchmark Assessment)

20% Math Growth (District Benchmark Assessment) 10% SPF or District Benchmark Collective Measure

Other Content: 40% Content (Curriculum Based Assessments)

10% SPF or District Benchmark Collective Measure

ELL: 25% ACCESS Median Growth

15% Reading (District Benchmark Assessment for caseload served & monitored)

10% SPF or District Benchmark Collective Measure

SpEd: 40% Reading/Writing/Math (District Benchmark Assessment based on caseload goals)

10% SPF or District Benchmark Collective Measure

Title: 40% Reading (District Benchmark Assessment for caseload served & monitored)

10% SPF or District Benchmark Collective Measure

#### Secondary (Grades 6-12)

Science:

SpEd:

ELA Core: 20% Reading Growth (District Benchmark Assessment)

20% Reading Growth (Curriculum Based Assessments)
10% SPF or District Benchmark Collective Measure

Math Core: 24% Math Growth (MAP Benchmark Growth / Proficiency)

16% Math Growth (Curriculum Based Assessments) 10% SPF or District Benchmark Collective Measure

Social Studies: 40% Social Studies (Curriculum Based Assessments)

10% SPF or District Benchmark Collective Measure 40% Science (Curriculum Based Assessments / District Benchmark)

10% SPF or District Benchmark Collective Measure

Other Content: 40% Content (Curriculum Based Assessments)

10% SPF or District Benchmark Collective Measure

ELL: 20% ACCESS Median Growth

20% Reading (District Benchmark Assessment for caseload served & monitored)

10% SPF or District Benchmark Collective Measure 40% Reading/Writing/Math (based on caseload goals)

10% SPF or District Benchmark Collective Measure

# Measures of Student Learning Route 1 and Route 2

Route 1:
Previous
Year Data
If data is
NOT
available
by June 1
Final
Rating
deadline

- Per state assessed content area
- Above Expected if:
- Meet or Exceed state average based on previous year data (CMAS)
  - Grade 3 Reading, Math
  - · Social Studies if assessed
  - Grade 5, 8, and HS Science
- 70% of students achieved adequate growth targets on previous year data (PARCC/CMAS)
  - · Grades 4-10 Reading, Writing, Math
- SAT/ACT 70% Met College Benchmark



#### Route 2:

Using Current Year Data

If data is

available by June 1 Final Rating deadline

- Per content area
- Please refer to your content specific PIE

# **Process for Assessment Approval**

If you are using another assessment (either teacher created or another source)-It must be taken through the Assessment Review Tool from CDE. http://www.coloradoplc.org/assessment

Administrator to Review Assessment Findings

Peer Review Assessment-Determ

ine if revisions are

necessary

Meet with

Using the Colorado Academic Standards identify critical learning goals for students

If CDE has a

"Recommended"

Assessment on the

Content Collaboratives

CDE Resource Bank for the
learning goals
identified-You may use it
as is.

http://www.coloradoplc.o

# **Measures of Student Learning**

#### PEER REVIEW OF ASSESSMENT PROCESS

1.	First Review using the assessment tool may be done as a team or individually. You may locate the review tool at this link <a href="http://www.cde.state.co.us/educatoreffectiveness/implementationguidance">http://www.cde.state.co.us/educatoreffectiveness/implementationguidance</a>
2.	Revision/Additions are made if necessary
3.	If the first review is done individually, the teacher will find a second teacher to review the assessment either together or second reviewer separately
4.	Revisions/Additions are made if necessary
5.	Teacher brings assessments to building administration for approval

# Content Area Measures

