# **Summing it All Up: The Oregon Matrix**



#### **Oregon's Waiver & Teacher Evaluation**

#### Teacher Evaluation

#### • Senate Bill 290 (2011)

-Evaluation systems collaboratively designed with teachers and exclusive bargaining representative

- -Aligned to model core teaching standards
- Multiple-measures
- ESEA-No Child Left Behind Waiver (2012)
  - -Consensus evaluation framework
  - Student growth as a "significant factor"
  - -2012-13 & 2013-14 pilot years

We are still waiting for USED approval as of August 2014

# **Framework Required Elements**

#### Educator Evaluation

Measures are ways/tools to gather evidence in our evaluation and professional growth systems

(1)	(2)	(3)	(4)	(5)
Standards of Professional Practice	Differentiated Performance Levels (4 levels)	Multiple Measures	Evaluation and Professional Growth Cycle	Aligned Professional Learning

# **Multiple Measures**

Oregon teacher evaluations must include measures from three categories of evidence:



Aligned to the standards of professional practice



# **Multiple Measures**

#### (A) Professional Practice

- Evidence of effectiveness of planning, delivery of instruction, and assessment of student learning
  - Multiple Observations
  - Artifact analysis
- (B) Professional Responsibilities
  - Evidence of teachers' progress toward their own professional goals and contribution to schoolwide goals, including collegial learning
    - Professional Goal
    - Self-Assessment

# **Multiple Measures**

(C) Student Learning and Growth

- "Student growth" defined as "the change in student achievement between two or more points in time."
  - Two Student Learning and Growth Goals
  - Annually
  - Collaboratively
  - Select evidence from a variety of valid measures and regularly assess progress

#### **Oregon Matrix**

#### <u>Key Features</u>

➢Is the summative "wrap-up" at the end of the evaluation cycle

➢ Focus remains on professional growth

➢ For reporting purposes only

ombined Rating on LEGENDS Rubric nal Practice & Professional Responsibilities)	eds	COLLEGIAL PLAN With focus on SLG Goals *SLG INQUIRY	FACILITATIVE or COLLEGIAL PLAN With focus on SLG Goals Determined post inquiry *SLG INQUIRY 4 or 3	FACILITATIVE PLAN Educator Leads	FACILITATIVE PLAN Educator Leads
	oficient	CONSULTING PLAN	COLLEGIAL PLAN 50-50 With focus on SLG Goals Collaborative	COLLEGIAL PLAN 50-50 Collaborative	COLLEGIAL PLAN 50-50 Collaborative
		CONSULTING PLAN With focus on SLG Goals 55-45 Evaluator	CONSULTING PLAN With focus on SLG Goals 55-45 Evaluator	CONSULTING PLAN 55-45 Evaluator 2	COLLEGIAL or CONSULTING PLAN Determined post inquiry *PP/PR INQUIRY 3 or 2
Y-AXIS: Com (Professional	ot N	DIRECTED PLAN With focus on SLG Goals Evaluator Leads	DIRECTED PLAN With focus on SLG Goals Evaluator Leads	CONSULTING or DIRECTED PLAN Determined post inquiry *PP/PR INQUIRY 2 or 1	<b>CONSULTING PLAN</b> Evaluator consults with the educator and guides development of Professional Growth Plan *PP/PR INQUIRY 2
		Does Not Meet	Developing	Proficient	Exceeds

X-AXIS: Combined Rating on Student Learning and Growth Goal Rubric

### **Y-Axis**

#### <u>Key Features</u>

Component-level scoring = 29 indicators

- Exceeds = 4, Proficient = 3, Developing = 2, Does not Meet = 1
- > Add up total indicators & divide by # of indicators
- > Thresholds for y-axis:
  - > 3.6-4 = 4
  - > 2.81-3.59 = 3
  - ▶ 1.99-2.8 = 2\*
  - ≻ <1.99 = 1

\*Educator between 1.99-2.499 with two or more 1's at the component level = 1

### Where are you on the Y-axis if....?

➢ If 24 indicators = 3s, 5 = 2s − BOX it

➢ If all 29 indicators = 3s? − STAR it

- If 11 indicators = 3s, 18 = 4s CIRCLE it
- ➢If 12 indicators = 3s, 12 indicators = 2s, 5 indicators = 1 − HEART it

### **X-Axis**

#### <u>Key Features</u>

- Checklist for goal approval in collaborative setting process
- Choose 2 of 4 goals
  - ➤ 1 goal must be Cat. 1 goal if ELA/Math grades 3-8 & 11
  - Smarter Balance goals moratorium 2014-15
- Score using state rubric
- Thresholds for x-axis:
  - > 4 = both goals 4s
  - ➤ 3 = both goals 3s; one goal 3 & one 4; one goal 2 & one 4
  - 2 = both goals 2s; one goal 2 & one 3; one goal 1 and one 3; one goal 4 and one 1
  - $\succ$  1 = both goals 1s: one goal 1 and one 2

# Where are you on the X-axis if....?

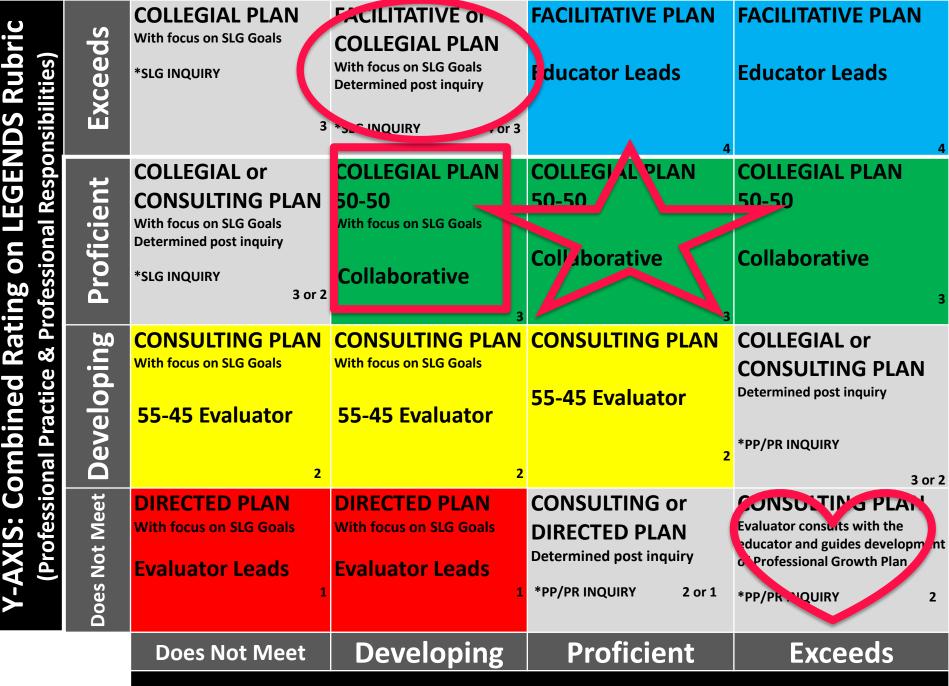
➢One goal = "3" and one goal = "4"? - STAR it

➢ One goal = "2" and one = "3"? - CIRCLE it

➢ Both goals = "4's"? – HEART it

#### **Resulting in...**

- Everyone has a Professional Growth Plan (read... Professional Goals)
- Differentiated based on performance
- Inquiry process where Y-axis and X-axis do not say the same thing
- Final summative performance level *for reporting purposes only*



X-AXIS: Combined Rating on Student Learning and Growth Goal Rubric

#### **Professional Growth Plans** Blue, Green, Yellow & Red boxes

- Just a fancy term for the professional growth goal(s) all educators already set as a part of the evaluation system
- The plans determine who leads in the setting of the professional goals
- Professional Growth Plan
  - Facilitative = Educator led
  - Collegial = "50-50", Educator/Evaluator
  - Consulting = "55-45", Evaluator/Educator
  - Directed = Evaluator led

#### Inquiry Process Gray boxes

- In place where the two axes do not tell the same story
- Must gather more evidence prior to a determination of plan and/or summative performance level
- > Inquiry happens collaboratively
- Educator can also provide additional evidence

#### Local Collaborative Teams Can Customize...

- ≻The performance level labels
- ➤The Professional Growth Plan's (PGP) names
- Additional details on what each PGP looks like
- ≻What "SLG focus" PGP looks like
- ➤Additional inquiry process ideas
- ≻Other systemic differentiated supports, such as:
  - ≻Observations
  - Frequency of check-in's/meetings with evaluators
  - ➤Self-reflection practices

# **Reflection/ Questions Time**

