

# Columbus City Schools 2020-2021 Evaluation Process for Classroom Teachers (OTES) *"Skilled" Evaluation Cycle*

(This information is subject to change as a result of new knowledge and/or decisions from legislation, the Ohio Department of Education, Joint Evaluation Panel, etc.)

## **Performance**<sup>1</sup>

Educator Self-Assessment (Educator Completes by September 11)

#### **Professional Growth Plan<sup>2</sup> Conference<sup>3</sup>** (Evaluator and Educator Complete by September 30)

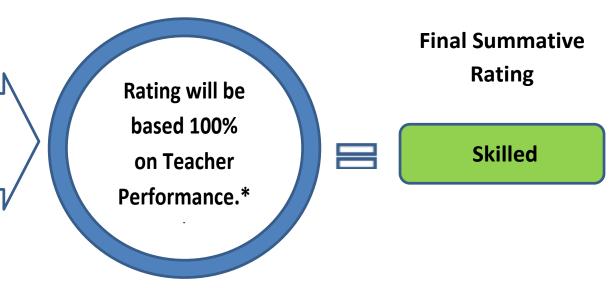
### **Observation Cycle**

(Evaluator and Educator Complete by March 26)

- a) 1 Observation (at least 30 min)
- b) 1 Conference<sup>3</sup>

#### Final Conference<sup>4</sup> (Evaluator and Educator Complete by May 7)

- <sup>1</sup> An educator moving from an LSP position to a Classroom Teacher position or making a significant switch in LSP job responsibilities is required to go through the *Full Evaluation Cycle*. An educator moving from a Classroom position to an LSP position is required to go through the *Full Evaluation Cycle*.
- <sup>2</sup> Educators with a final summative rating of Skilled annually develop a Professional Growth Plan collaboratively with the evaluator.
- <sup>3</sup> The Professional Growth Plan Conference may be combined with the Observation Cycle Conference during the same meeting, but all appropriate documentation must be completed for each separately.
- <sup>4</sup> Evaluator and Educator discuss rating. Educator receives printout of Final Summative Rating.
- \*All documentation must be submitted in ILEAD prior to the next interaction and within seven school days of occurrence.



\*House Bill (HB) 164 was passed and signed into effect in June, 2020, with provisions for school districts due to COVID-19. As outlined in HB 164 and with guidance from ODE, Student Growth Measures (value-added data, vendor assessment data, Student Learning Objectives, etc.) will not be utilized for the purpose of evaluations in the 2020-2021 school year. The 2020-2021 OTES evaluation will be based on Performance only.